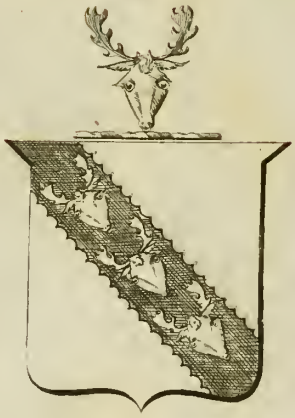

Phis Heaton

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UNSURPASSED IN ACCURACY

SMART, John. TABLES OF INTEREST, DISCOUNT, ANNUITIES, &c. London, printed by J. Darby and T. Browne in Bartholomew-Close. 1726.

$800

FIRST EDITION, 4to, pp. [viii], 123, [1] blank; contemporary calf, decorated in blind, rebacked, gilt lettered red morocco label on spine, somewhat rubbed but internally fine, with very neat extensive contemporary MS notes on verso of half-title (dated 1741), in the text, and on a leaf tipped in at end.

Smart's tables were dedicated to the governors of the bank of England and their accuracy (to 10 decimal points) was certainly worthy of that Institution, and was not surpassed for many years.

'Smart's nine significant figure tables (1726) show that neither De Moivre's (1756, pp. 302-3) nor Deparcieux's Tables (Suite de la Table III) are correct to the figures they give, the former works to four decimals and the latter to five decimals, and neither has corrected the last figure. That Simpson with his three, De Moivre with his four and Deparcieux with his five decimals should be unreliable in the last figure is certainly evidence of the value of Smart's work. How far this was the basis of the other men's tables I cannot say, but De Moivre, Simpson and Deparcieux were quite probably indebted to Smart. ' Pearson, History of statistics, p. 203.

The annotations give supplementary calculations and alternative methods of working (many of which are based on the Golden Rule) to those suggested by Smart. They also indicate which of the problems set by Smart are, in the view of the annotator, superfluous. On the leaf tipped in at the end, the notes are as follows: 'As the Author has given no Examples of computing anything but the amount of a Sum at Interest for odd time (years and days) nor any Supplement to any of the tables but the first; here follows a method of supplying all the Tables from the said first & its Supplement.' The brief calculations on the verso of the half title are 'Done, August 1741. by ES proved by T.C.'

Kress 3666; Goldsmiths 6485; ICA Historical Accounting Literature p. 233.

107207

A. 7

Neatly annotated,
with manuscript insert at end
(1st edn, 1776

493

Mr. *SMART's*

TABLES

OF

Intereſt, *&c.*

Computation of the amount of £.1. in 1000 years at 5 per Cent Compound Interest.

Done, August 1741. by D. proved by T. C.

Years.	
1.	1.05
2.	1.1025
3.	1.157625
4.	1.215506,25
5.	1.276281,5625
6.	1.340095,640625
7.	1.407100,42265625
8.	1.477455,443789,0625
9.	1.551328,215978,515625
10.	1.628894,626777,441406,25
11.	1.710339,858146,313476,5625
12.	1.795856,326022,129150,390625
13.	1.885649,142323,235607,910156,25
14.	1.979931,599439,397388,305664,0625
15.	2.078928,179411,367257,720947,265625
16.	2.182874,588381, 935620,606994,628906,25
17.	2.292018,317801, 032401,637344,360351,5625
18.	2.406619,233691, 084021,719211,578369,140625
19.	2.526950,195375, 638222,805172,157287,597656,25
20.	2.653297,705144, 420133,945430,765151,977539,0625.
40.	7.039988,712124, 646244,927265,263917,088124,797078
50.	11.467399,785753, 676034,851413,551211,051591,796857
100.	131.501257,846303, 455025,597532,093716,748160,656481
200.	17292.580815, 159985,994847,623281,106773,071584
250.	198300.937534, 893751,879036,049283,056570,248269
500.	39323,261827.217833,672228,044258,448373,311647
1000.	1546,318920,731927,238984.568017,162975,246012,74626 &c

TABLES
OF
Intereſt, Diſcount,
Annuities,
&c.

By JOHN SMART,
of *Guildhall London*, Gent.

PSALM LXII. 10.

If Riches increaſe, ſet not your Heart upon them.

Creſcentem ſequitur cura Pecuniam,
Majorumque fames.
——Bene eſt cui Deus obtulit
Parcâ, quod ſatis eſt, manu. *Hor. Lib.* 3. *Ode* 16.

LONDON,
Printed by J. DARBY and T. BROWNE in *Bartholomew-Cloſe*.
MDCCXXVI.

48.

TO

William Thompſon Eſq; GOVERNOR;

Humphrey Morice Eſq; DEPUTY-GOVERNOR;

THE Right Honourable Sir *Francis Forbes* Knight, Lord Mayor;
Sir *Gilbert Heathcote* Knight and Alderman;
Sir *William Humfreys* Knight, Baronet and Alderman;
Sir *Gerard Conyers* Knight and Alderman;
Sir *Peter Delmé* Knight and Alderman;
Sir *Randolph Knipe* Knight and Alderman;
Sir *Francis Porten* Knight and Alderman;
Sir *Nathaniel Gould* Knight;
Sir *William Jolliff* Knight;
Bryan Benſon Eſq;
Thomas Cooke Eſq;
Delillers Carbonnel Eſq;
John Francis Fauquier Eſq;
William Fawkener Eſq;
Nathaniel Gould Eſq;
John Hanger Eſq;
Samuel Holden Eſq;
John Heathcote Eſq;
Henry Herring Eſq;
Matthew Howard Eſq;
Chriſtopher Lethieullier Eſq;
John Lordell Eſq;
John Nicoll Eſq; and
The Honourable *Horatio Townſhend* Eſq; DIRECTORS

of the

BANK of *ENGLAND*;

Theſe Tables of Intereſt, *&c.*

are humbly Dedicated

by their moſt Obedient Servant,

JOHN SMART.

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ERRATA.

Page 30.	even with 47.	and under $3\frac{1}{2}$ *per Cent.*	for .0044,8633	read .0044,8663
36.	——— 165.	——— $4\frac{1}{2}$ ———	.0199,3699	.0199,3690
83.	——— 95.	——— 8 ———	.4919,5064	.4916,5064
91.	——— $99\frac{1}{2}$	——— 9 ———	.0900,1770	.0900,1700

TABLES OF INTEREST, &c.

FOR the better underſtanding of the following Tables, it is neceſſary to ſay ſomething of Decimal Fractions, the Nature of which may be eaſily apprehended, by conſidering, That

As Whole Numbers increaſe in a Decimal Proportion, by the Addition of Cyphers to the right Hand; ſo, on the contrary, Decimal Fractions decreaſe in the ſame Proportion, by the Addition of Cyphers to the left.

As——————10 is Ten Unites.
100——One hundred.
1000——One thouſand.
10000——Ten thouſand.
100000——One hundred thouſand, &c.

So——.1—— is One tenth Part of an Unite.
.01——One hundredth Part.
.001——One thouſandth Part.
.0001——Ten thouſandth Part.
.00001——One hundred thouſandth Part, &c.

For the Denominator of a Decimal Fraction is always an Unite, with ſo many Cyphers to the right Hand, as there are Places in the Decimal Fraction.

Therefore Cyphers on the right Hand of a Decimal Fraction, alter not the Value; .5 being $\frac{5}{10}$ .50 $\frac{50}{100}$ .500 $\frac{500}{1000}$, &c. each of them being equal to one half of an Unite.

Decimal Fractions are diſtinguiſhed from whole Numbers, by a Point, or Comma, placed before them.

Addition, Subtraction, Multiplication, and Diviſion of Decimals, are all of them performed as in whole Numbers, obſerving theſe few Rules; *viz.*

In Addition and Subtraction, to place the Points of Diſtinction one under the other.

In Multiplication, to ſeparate with a Point ſo many Places of the Product to the right Hand, as there are Decimal Places both in the Multiplicand and Multiplier; and if there are not ſo many Places in the Product, then to add Cyphers to the left Hand, till there are ſo many Places.

In Diviſion, to ſeparate with a Point ſo many Places of the Quotient to the right, as there are Decimal Places in the Dividend more than are in the Diviſor; and if there are not ſo many Places, then to add Cyphers to the left, till there are ſo many.

And by adding Cyphers to the right Hand of the Dividend, any leſſer Number given may be divided by a greater.

Examples in Addition.

.034375	.183333	23.2375	372.5125
.139583	.229167	.734375	145.266667
.340625	2.125	42.58125	769.1375
.441667	3.234375	.936458	938.083333
.95625	5.771875	67.489583	2225.

Examples in Subtraction.

.240625	.934375	7.6875	267.5
.088542	.239583	2.746875	136.345833
.152083	.694792	4.940625	131.154167

Examples in Multiplication.

Multiplicand,	.95	.125	25.525	653.	423.
Multiplier,	.25	.075	.75	.125	2.25
Product,	.2375	.009375	19.14375	81.625	951.75

Multiplicand,	372.775	127.025	.003125
Multiplier,	16.25	154.	800.
Product,	6057.59375	19561.85	2.5

Examples in Diviſion.

Diviſor. Dividend. Quotient.

.25) .2375 (.95
.125) .009375(.075
.75) 19.14375(25.525
653.) 81.625 (.125
2.25) 951.75 (423.
16.25)6057.59375(372.775
127.025)19561.850 (154.
800.) 2.500000 (.003125

To reduce a Vulgar Fraction to a Decimal of the ſame Value, divide the Numerator by the Denominator, and the Quotient will be the Decimal Fraction required.

And, to reduce a Decimal Fraction to a Vulgar, multiply the Decimal by the Denominator of the Vulgar, and the Product will be the Vulgar Fraction required.

But to prevent the Trouble of ſuch Reduction, the following Table is made.

Shillings

Shillings, Pence, and Farthings, reduced to the Decimal Parts of a Pound.

s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts
¼	.0010,4167	1 ¼	.0510,4167	2 ¼	.1010,4167	3 ¼	.1510,4167	4 ¼	.2010,4167
½	.0020,8333	1 ½	.0520,8333	2 ½	.1020,8333	3 ½	.1520,8333	4 ½	.2020,8333
¾	.0031,25	1 ¾	.0531,25	2 ¾	.1031,25	3 ¾	.1531,25	4 ¾	.2031,25
1	.0041,6667	1 1	.0541,6667	2 1	.1041,6667	3 1	.1541,6667	4 1	.2041,6667
1 ¼	.0052,0833	1 1 ¼	.0552,0833	2 1 ¼	.1052,0833	3 1 ¼	.1552,0833	4 1 ¼	.2052,0833
1 ½	.0062,5	1 1 ½	.0562,5	2 1 ½	.1062,5	3 1 ½	.1562,5	4 1 ½	.2062,5
1 ¾	.0072,9167	1 1 ¾	.0572,9167	2 1 ¾	.1072,9167	3 1 ¾	.1572,9167	4 1 ¾	.2072,9167
2	.0083,3333	1 2	.0583,3333	2 2	.1083,3333	3 2	.1583,3333	4 2	.2083,3333
2 ¼	.0093,75	1 2 ¼	.0593,75	2 2 ¼	.1093,75	3 2 ¼	.1593,75	4 2 ¼	.2093,75
2 ½	.0104,1667	1 2 ½	.0604,1667	2 2 ½	.1104,1667	3 2 ½	.1604,1667	4 2 ½	.2104,1667
2 ¾	.0114,5833	1 2 ¾	.0614,5833	2 2 ¾	.1114,5833	3 2 ¾	.1614,5833	4 2 ¾	.2114,5833
3	.0125	1 3	.0625	2 3	.1125	3 3	.1625	4 3	.2125
3 ¼	.0135,4167	1 3 ¼	.0635,4167	2 3 ¼	.1135,4167	3 3 ¼	.1635,4167	4 3 ¼	.2135,4167
3 ½	.0145,8333	1 3 ½	.0645,8333	2 3 ½	.1145,8333	3 3 ½	.1645,8333	4 3 ½	.2145,8333
3 ¾	.0156,25	1 3 ¾	.0656,25	2 3 ¾	.1156,25	3 3 ¾	.1656,25	4 3 ¾	.2156,25
4	.0166,6667	1 4	.0666,6667	2 4	.1166,6667	3 4	.1666,6667	4 4	.2166,6667
4 ¼	.0177,0833	1 4 ¼	.0677,0833	2 4 ¼	.1177,0833	3 4 ¼	.1677,0833	4 4 ¼	.2177,0833
4 ½	.0187,5	1 4 ½	.0687,5	2 4 ½	.1187,5	3 4 ½	.1687,5	4 4 ½	.2187,5
4 ¾	.0197,9167	1 4 ¾	.0697,9167	2 4 ¾	.1197,9167	3 4 ¾	.1697,9167	4 4 ¾	.2197,9167
5	.0208,3333	1 5	.0708,3333	2 5	.1208,3333	3 5	.1708,3333	4 5	.2208,3333
5 ¼	.0218,75	1 5 ¼	.0718,75	2 5 ¼	.1218,75	3 5 ¼	.1718,75	4 5 ¼	.2218,75
5 ½	.0229,1667	1 5 ½	.0729,1667	2 5 ½	.1229,1667	3 5 ½	.1729,1667	4 5 ½	.2229,1667
5 ¾	.0239,5833	1 5 ¾	.0739,5833	2 5 ¾	.1239,5833	3 5 ¾	.1739,5833	4 5 ¾	.2239,5833
6	.025	1 6	.075	2 6	.125	3 6	.175	4 6	.225
6 ¼	.0260,4167	1 6 ¼	.0760,4167	2 6 ¼	.1260,4167	3 6 ¼	.1760,4167	4 6 ¼	.2260,4167
6 ½	.0270,8333	1 6 ½	.0770,8333	2 6 ½	.1270,8333	3 6 ½	.1770,8333	4 6 ½	.2270,8333
6 ¾	.0281,25	1 6 ¾	.0781,25	2 6 ¾	.1281,25	3 6 ¾	.1781,25	4 6 ¾	.2281,25
7	.0291,6667	1 7	.0791,6667	2 7	.1291,6667	3 7	.1791,6667	4 7	.2291,6667
7 ¼	.0302,0833	1 7 ¼	.0802,0833	2 7 ¼	.1302,0833	3 7 ¼	.1802,0833	4 7 ¼	.2302,0833
7 ½	.0312,5	1 7 ½	.0812,5	2 7 ½	.1312,5	3 7 ½	.1812,5	4 7 ½	.2312,5
7 ¾	.0322,9167	1 7 ¾	.0822,9167	2 7 ¾	.1322,9167	3 7 ¾	.1822,9167	4 7 ¾	.2322,9167
8	.0333,3333	1 8	.0833,3333	2 8	.1333,3333	3 8	.1833,3333	4 8	.2333,3333
8 ¼	.0343,75	1 8 ¼	.0843,75	2 8 ¼	.1343,75	3 8 ¼	.1843,75	4 8 ¼	.2343,75
8 ½	.0354,1667	1 8 ½	.0854,1667	2 8 ½	.1354,1667	3 8 ½	.1854,1667	4 8 ½	.2354,1667
8 ¾	.0364,5833	1 8 ¾	.0864,5833	2 8 ¾	.1364,5833	3 8 ¾	.1864,5833	4 8 ¾	.2364,5833
9	.0375	1 9	.0875	2 9	.1375	3 9	.1875	4 9	.2375
9 ¼	.0385,4167	1 9 ¼	.0885,4167	2 9 ¼	.1385,4167	3 9 ¼	.1885,4167	4 9 ¼	.2385,4167
9 ½	.0395,8333	1 9 ½	.0895,8333	2 9 ½	.1395,8333	3 9 ½	.1895,8333	4 9 ½	.2395,8333
9 ¾	.0406,25	1 9 ¾	.0906,25	2 9 ¾	.1406,25	3 9 ¾	.1906,25	4 9 ¾	.2406,25
10	.0416,6667	1 10	.0916,6667	2 10	.1416,6667	3 10	.1916,6667	4 10	.2416,6667
10 ¼	.0427,0833	1 10 ¼	.0927,0833	2 10 ¼	.1427,0833	3 10 ¼	.1927,0833	4 10 ¼	.2427,0833
10 ½	.0437,5	1 10 ½	.0937,5	2 10 ½	.1437,5	3 10 ½	.1937,5	4 10 ½	.2437,5
10 ¾	.0447,9167	1 10 ¾	.0947,9167	2 10 ¾	.1447,9167	3 10 ¾	.1947,9167	4 10 ¾	.2447,9167
11	.0458,3333	1 11	.0958,3333	2 11	.1458,3333	3 11	.1958,3333	4 11	.2458,3333
11 ¼	.0468,75	1 11 ¼	.0968,75	2 11 ¼	.1468,75	3 11 ¼	.1968,75	4 11 ¼	.2468,75
11 ½	.0479,1667	1 11 ½	.0979,1667	2 11 ½	.1479,1667	3 11 ½	.1979,1667	4 11 ½	.2479,1667
11 ¾	.0489,5833	1 11 ¾	.0989,5833	2 11 ¾	.1489,5833	3 11 ¾	.1989,5833	4 11 ¾	.2489,5833
1	.05	2	.1	3	.15	4	.2	5	.25

Shillings, Pence, and Farthings, reduced to the Decimal Parts of a Pound.

s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts
5 ¼	.2510,4167	6 ¼	.3010,4167	7 ¼	.3510,4167	8 ¼	.4010,4167	9 ¼	.4510,4167
5 ½	.2520,8333	6 ½	.3020,8333	7 ½	.3520,8333	8 ½	.4020,8333	9 ½	.4520,8333
5 ¾	.2531,25	6 ¾	.3031,25	7 ¾	.3531,25	8 ¾	.4031,25	9 ¾	.4531,25
5 1	.2541,6667	6 1	.3041,6667	7 1	.3541,6667	8 1	.4041,6667	9 1	.4541,6667
5 1¼	.2552,0833	6 1¼	.3052,0833	7 1¼	.3552,0833	8 1¼	.4052,0833	9 1¼	.4552,0833
5 1½	.2562,5	6 1½	.3062,5	7 1½	.3562,5	8 1½	.4062,5	9 1½	.4562,5
5 1¾	.2572,9167	6 1¾	.3072,9167	7 1¾	.3572,9167	8 1¾	.4072,9167	9 1¾	.4572,9167
5 2	.2583,3333	6 2	.3083,3333	7 2	.3583,3333	8 2	.4083,3333	9 2	.4583,3333
5 2¼	.2593,75	6 2¼	.3093,75	7 2¼	.3593,75	8 2¼	.4093,75	9 2¼	.4593,75
5 2½	.2604,1667	6 2½	.3104,1667	7 2½	.3604,1667	8 2½	.4104,1667	9 2½	.4604,1667
5 2¾	.2614,5833	6 2¾	.3114,5833	7 2¾	.3614,5833	8 2¾	.4114,5833	9 2¾	.4614,5833
5 3	.2625	6 3	.3125	7 3	.3625	8 3	.4125	9 3	.4625
5 3¼	.2635,4167	6 3¼	.3135,4167	7 3¼	.3635,4167	8 3¼	.4135,4167	9 3¼	.4635,4167
5 3½	.2645,8333	6 3½	.3145,8333	7 3½	.3645,8333	8 3½	.4145,8333	9 3½	.4645,8333
5 3¾	.2656,25	6 3¾	.3156,25	7 3¾	.3656,25	8 3¾	.4156,25	9 3¾	.4656,25
5 4	.2666,6667	6 4	.3166,6667	7 4	.3666,6667	8 4	.4166,6667	9 4	.4666,6667
5 4¼	.2677,0833	6 4¼	.3177,0833	7 4¼	.3677,0833	8 4¼	.4177,0833	9 4¼	.4677,0833
5 4½	.2687,5	6 4½	.3187,5	7 4½	.3687,5	8 4½	.4187,5	9 4½	.4687,5
5 4¾	.2697,9167	6 4¾	.3197,9167	7 4¾	.3697,9167	8 4¾	.4197,9167	9 4¾	.4697,9167
5 5	.2708,3333	6 5	.3208,3333	7 5	.3708,3333	8 5	.4208,3333	9 5	.4708,3333
5 5¼	.2718,75	6 5¼	.3218,75	7 5¼	.3718,75	8 5¼	.4218,75	9 5¼	.4718,75
5 5½	.2729,1667	6 5½	.3229,1667	7 5½	.3729,1667	8 5½	.4229,1667	9 5½	.4729,1667
5 5¾	.2739,5833	6 5¾	.3239,5833	7 5¾	.3739,5833	8 5¾	.4239,5833	9 5¾	.4739,5833
5 6	.275	6 6	.325	7 6	.375	8 6	.425	9 6	.475
5 6¼	.2760,4167	6 6¼	.3260,4167	7 6¼	.3760,4167	8 6¼	.4260,4167	9 6¼	.4760,4167
5 6½	.2770,8333	6 6½	.3270,8333	7 6½	.3770,8333	8 6½	.4270,8333	9 6½	.4770,8333
5 6¾	.2781,25	6 6¾	.3281,25	7 6¾	.3781,25	8 6¾	.4281,25	9 6¾	.4781,25
5 7	.2791,6667	6 7	.3291,6667	7 7	.3791,6667	8 7	.4291,6667	9 7	.4791,6667
5 7¼	.2802,0833	6 7¼	.3302,0833	7 7¼	.3802,0833	8 7¼	.4302,0833	9 7¼	.4802,0833
5 7½	.2812,5	6 7½	.3312,5	7 7½	.3812,5	8 7½	.4312,5	9 7½	.4812,5
5 7¾	.2822,9167	6 7¾	.3322,9167	7 7¾	.3822,9167	8 7¾	.4322,9167	9 7¾	.4822,9167
5 8	.2833,3333	6 8	.3333,3333	7 8	.3833,3333	8 8	.4333,3333	9 8	.4833,3333
5 8¼	.2843,75	6 8¼	.3343,75	7 8¼	.3843,75	8 8¼	.4343,75	9 8¼	.4843,75
5 8½	.2854,1667	6 8½	.3354,1667	7 8½	.3854,1667	8 8½	.4354,1667	9 8½	.4854,1667
5 8¾	.2864,5833	6 8¾	.3364,5833	7 8¾	.3864,5833	8 8¾	.4364,5833	9 8¾	.4864,5833
5 9	.2875	6 9	.3375	7 9	.3875	8 9	.4375	9 9	.4875
5 9¼	.2885,4167	6 9¼	.3385,4167	7 9¼	.3885,4167	8 9¼	.4385,4167	9 9¼	.4885,4167
5 9½	.2895,8333	6 9½	.3395,8333	7 9½	.3895,8333	8 9½	.4395,8333	9 9½	.4895,8333
5 9¾	.2906,25	6 9¾	.3406,25	7 9¾	.3906,25	8 9¾	.4406,25	9 9¾	.4906,25
5 10	.2916,6667	6 10	.3416,6667	7 10	.3916,6667	8 10	.4416,6667	9 10	.4916,6667
5 10¼	.2927,0833	6 10¼	.3427,0833	7 10¼	.3927,0833	8 10¼	.4427,0833	9 10¼	.4927,0833
5 10½	.2937,5	6 10½	.3437,5	7 10½	.3937,5	8 10½	.4437,5	9 10½	.4937,5
5 10¾	.2947,9167	6 10¾	.3447,9167	7 10¾	.3947,9167	8 10¾	.4447,9167	9 10¾	.4947,9167
5 11	.2958,3333	6 11	.3458,3333	7 11	.3958,3333	8 11	.4458,3333	9 11	.4958,3333
5 11¼	.2968,75	6 11¼	.3468,75	7 11¼	.3968,75	8 11¼	.4468,75	9 11¼	.4968,75
5 11½	.2979,1667	6 11½	.3479,1667	7 11½	.3979,1667	8 11½	.4479,1667	9 11½	.4979,1667
5 11¾	.2989,5833	6 11¾	.3489,5833	7 11¾	.3989,5833	8 11¾	.4489,5833	9 11¾	.4989,5833
6	.3	7	.35	8	.4	9	45	10	.5

Shillings, Pence, and Farthings, reduced to the Decimal Parts of a Pound.

s.	d.	Decim. Parts	s.	d.	Decim. Parts	s.	d.	Decim. Parts	s.	d.	Decim. Parts	s.	d.	Decim. Parts
10	¼	.5010,4167	11	¼	.5510,4167	12	¼	.6010,4167	13	¼	.6510,4167	14	¼	.7010,4167
10	½	.5020,8333	11	½	.5520,8333	12	½	.6020,8333	13	½	.6520,8333	14	½	.7020,8333
10	¾	.5031,25	11	¾	.5531,25	12	¾	.6031,25	13	¾	.6531,25	14	¾	.7031,25
10	1	.5041,6667	11	1	.5541,6667	12	1	.6041,6667	13	1	.6541,6667	14	1	.7041,6667
10	1¼	.5052,0833	11	1¼	.5552,0833	12	1¼	.6052,0833	13	1¼	.6552,0833	14	1¼	.7052,0833
10	1½	.5062,5	11	1½	.5562,5	12	1½	.6062,5	13	1½	.6562,5	14	1½	.7062,5
10	1¾	.5072,9167	11	1¾	.5572,9167	12	1¾	.6072,9167	13	1¾	.6572,9167	14	1¾	.7072,9167
10	2	.5083,3333	11	2	.5583,3333	12	2	.6083,3333	13	2	.6583,3333	14	2	.7083,3333
10	2¼	.5093,75	11	2¼	.5593,75	12	2¼	.6093,75	13	2¼	.6593,75	14	2¼	.7093,75
10	2½	.5104,1667	11	2½	.5604,1667	12	2½	.6104,1667	13	2½	.6604,1667	14	2½	.7104,1667
10	2¾	.5114,5833	11	2¾	.5614,5833	12	2¾	.6114,5833	13	2¾	.6614,5833	14	2¾	.7114,5833
10	3	.5125	11	3	.5625	12	3	.6125	13	3	.6625	14	3	.7125
10	3¼	.5135,4167	11	3¼	.5635,4167	12	3¼	.6135,4167	13	3¼	.6635,4167	14	3¼	.7135,4167
10	3½	.5145,8333	11	3½	.5645,8333	12	3½	.6145,8333	13	3½	.6645,8333	14	3½	.7145,8333
10	3¾	.5156,25	11	3¾	.5656,25	12	3¾	.6156,25	13	3¾	.6656,25	14	3¾	.7156,25
10	4	.5166,6667	11	4	.5666,6667	12	4	.6166,6667	13	4	.6666,6667	14	4	.7166,6667
10	4¼	.5177,0833	11	4¼	.5677,0833	12	4¼	.6177,0833	13	4¼	.6677,0833	14	4¼	.7177,0833
10	4½	.5187,5	11	4½	.5687,5	12	4½	.6187,5	13	4½	.6687,5	14	4½	.7187,5
10	4¾	.5197,9167	11	4¾	.5697,9167	12	4¾	.6197,9167	13	4¾	.6697,9167	14	4¾	.7197,9167
10	5	.5208,3333	11	5	.5708,3333	12	5	.6208,3333	13	5	.6708,3333	14	5	.7208,3333
10	5¼	.5218,75	11	5¼	.5718,75	12	5¼	.6218,75	13	5¼	.6718,75	14	5¼	.7218,75
10	5½	.5229,1667	11	5½	.5729,1667	12	5½	.6229,1667	13	5½	.6729,1667	14	5½	.7229,1667
10	5¾	.5239,5833	11	5¾	.5739,5833	12	5¾	.6239,5833	13	5¾	.6739,5833	14	5¾	.7239,5833
10	6	.525	11	6	.575	12	6	.625	13	6	.675	14	6	.725
10	6¼	.5260,4167	11	6¼	.5760,4167	12	6¼	.6260,4167	13	6¼	.6760,4167	14	6¼	.7260,4167
10	6½	.5270,8333	11	6½	.5770,8333	12	6½	.6270,8333	13	6½	.6770,8333	14	6½	.7270,8333
10	6¾	.5281,25	11	6¾	.5781,25	12	6¾	.6281,25	13	6¾	.6781,25	14	6¾	.7281,25
10	7	.5291,6667	11	7	.5791,6667	12	7	.6291,6667	13	7	.6791,6667	14	7	.7291,6667
10	7¼	.5302,0833	11	7¼	.5802,0833	12	7¼	.6302,0833	13	7¼	.6802,0833	14	7¼	.7302,0833
10	7½	.5312,5	11	7½	.5812,5	12	7½	.6312,5	13	7½	.6812,5	14	7½	.7312,5
10	7¾	.5322,9167	11	7¾	.5822,9167	12	7¾	.6322,9167	13	7¾	.6822,9167	14	7¾	.7322,9167
10	8	.5333,3333	11	8	.5833,3333	12	8	.6333,3333	13	8	.6833,3333	14	8	.7333,3333
10	8¼	.5343,75	11	8¼	.5843,75	12	8¼	.6343,75	13	8¼	.6843,75	14	8¼	.7343,75
10	8½	.5354,1667	11	8½	.5854,1667	12	8½	.6354,1667	13	8½	.6854,1667	14	8½	.7354,1667
10	8¾	.5364,5833	11	8¾	.5864,5833	12	8¾	.6364,5833	13	8¾	.6864,5833	14	8¾	.7364,5833
10	9	.5375	11	9	.5875	12	9	.6375	13	9	.6875	14	9	.7375
10	9¼	.5385,4167	11	9¼	.5885,4167	12	9¼	.6385,4167	13	9¼	.6885,4167	14	9¼	.7385,4167
10	9½	.5395,8333	11	9½	.5895,8333	12	9½	.6395,8333	13	9½	.6895,8333	14	9½	.7395,8333
10	9¾	.5406,25	11	9¾	.5906,25	12	9¾	.6406,25	13	9¾	.6906,25	14	9¾	.7406,25
10	10	.5416,6667	11	10	.5916,6667	12	10	.6416,6667	13	10	.6916,6667	14	10	.7416,6667
10	10¼	.5427,0833	11	10¼	.5927,0833	12	10¼	.6427,0833	13	10¼	.6927,0833	14	10¼	.7427,0833
10	10½	.5437,5	11	10½	.5937,5	12	10½	.6437,5	13	10½	.6937,5	14	10½	.7437,5
10	10¾	.5447,9167	11	10¾	.5947,9167	12	10¾	.6447,9167	13	10¾	.6947,9167	14	10¾	.7447,9167
10	11	.5458,3333	11	11	.5958,3333	12	11	.6458,3333	13	11	.6958,3333	14	11	.7458,3333
10	11¼	.5468,75	11	11¼	.5968,75	12	11¼	.6468,75	13	11¼	.6968,75	14	11¼	.7468,75
10	11½	.5479,1667	11	11½	.5979,1667	12	11½	.6479,1667	13	11½	.6979,1667	14	11½	.7479,1667
10	11¾	.5489,5833	11	11¾	.5989,5833	12	11¾	.6489,5833	13	11¾	.6989,5833	14	11¾	.7489,5833
11		.55	12		6	13		.65	14		.7	15		.75

Shillings, Pence, and Farthings, reduced to the Decimal Parts of a Pound.

s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts	s. d.	Decim. Parts
15 ¾	.7510,4167	16 ¾	.8010,4167	17 ¾	.8510,4167	18 ¾	.9010,4167	19 ¾	.9510,4167
15 ½	.7520,8333	16 ½	.8020,8333	17 ½	.8520,8333	18 ½	.9020,8333	19 ½	.9520,8333
15 ¾	.7531,25	16 ¾	.8031,25	17 ¾	.8531,25	18 ¾	.9031,25	19 ¾	.9531,25
15 1	.7541,6667	16 1	.8041,6667	17 1	.8541,6667	18 1	.9041,6667	19 1	.9541,6667
15 1¼	.7552,0833	16 1¼	.8052,0833	17 1¼	.8552,0833	18 1¼	.9052,0833	19 1¼	.9552,0833
15 1½	.7562,5	16 1½	.8062,5	17 1½	.8562,5	18 1½	.9062,5	19 1½	.9562,5
15 1¾	.7572,9167	16 1¾	.8072,9167	17 1¾	.8572,9167	18 1¾	.9072,9167	19 1¾	.9572,9167
15 2	.7583,3333	16 2	.8083,3333	17 2	.8583,3333	18 2	.9083,3333	19 2	.9583,3333
15 2¼	.7593,75	16 2¼	.8093,75	17 2¼	.8593,75	18 2¼	.9093,75	19 2¼	.9593,75
15 2½	.7604,1667	16 2½	.8104,1667	17 2½	.8604,1667	18 2½	.9104,1667	19 2½	.9604,1667
15 2¾	.7614,5833	16 2¾	.8114,5833	17 2¾	.8614,5833	18 2¾	.9114,5833	19 2¾	.9614,5833
15 3	.7625	16 3	.8125	17 3	.8625	18 3	.9125	19 3	.9625
15 3¼	.7635,4167	16 3¼	.8135,4167	17 3¼	.8635,4167	18 3¼	.9135,4167	19 3¼	.9635,4167
15 3½	.7645,8333	16 3½	.8145,8333	17 3½	.8645,8333	18 3½	.9145,8333	19 3½	.9645,8333
15 3¾	.7656,25	16 3¾	.8156,25	17 3¾	.8656,25	18 3¾	.9156,25	19 3¾	.9656,25
15 4	.7666,6667	16 4	.8166,6667	17 4	.8666,6667	18 4	.9166,6667	19 4	.9666,6667
15 4¼	.7677,0833	16 4¼	.8177,0833	17 4¼	.8677,0833	18 4¼	.9177,0833	19 4¼	.9677,0833
15 4½	.7687,5	16 4½	.8187,5	17 4½	.8687,5	18 4½	.9187,5	19 4½	.9687,5
15 4¾	.7697,9167	16 4¾	.8197,9167	17 4¾	.8697,9167	18 4¾	.9197,9167	19 4¾	.9697,9167
15 5	.7708,3333	16 5	.8208,3333	17 5	.8708,3333	18 5	.9208,3333	19 5	.9708,3333
15 5¼	.7718,75	16 5¼	.8218,75	17 5¼	.8718,75	18 5¼	.9218,75	19 5¼	.9718,75
15 5½	.7729,1667	16 5½	.8229,1667	17 5½	.8729,1667	18 5½	.9229,1667	19 5½	.9729,1667
15 5¾	.7739,5833	16 5¾	.8239,5833	17 5¾	.8739,5833	18 5¾	.9239,5833	19 5¾	.9739,5833
15 6	.775	16 6	.825	17 6	.875	18 6	.925	19 6	.975
15 6¼	.7760,4167	16 6¼	.8260,4167	17 6¼	.8760,4167	18 6¼	.9260,4167	19 6¼	.9760,4167
15 6½	.7770,8333	16 6½	.8270,8333	17 6½	.8770,8333	18 6½	.9270,8333	19 6½	.9770,8333
15 6¾	.7781,25	16 6¾	.8281,25	17 6¾	.8781,25	18 6¾	.9281,25	19 6¾	.9781,25
15 7	.7791,6667	16 7	.8291,6667	17 7	.8791,6667	18 7	.9291,6667	19 7	.9791,6667
15 7¼	.7802,0833	16 7¼	.8302,0833	17 7¼	.8802,0833	18 7¼	.9302,0833	19 7¼	.9802,0833
15 7½	.7812,5	16 7½	.8312,5	17 7½	.8812,5	18 7½	.9312,5	19 7½	.9812,5
15 7¾	.7822,9167	16 7¾	.8322,9167	17 7¾	.8822,9167	18 7¾	.9322,9167	19 7¾	.9822,9167
15 8	.7833,3333	16 8	.8333,3333	17 8	.8833,3333	18 8	.9333,3333	19 8	.9833,3333
15 8¼	.7843,75	16 8¼	.8343,75	17 8¼	.8843,75	18 8¼	.9343,75	19 8¼	.9843,75
15 8½	.7854,1667	16 8½	.8354,1667	17 8½	.8854,1667	18 8½	.9354,1667	19 8½	.9854,1667
15 8¾	.7864,5833	16 8¾	.8364,5833	17 8¾	.8864,5833	18 8¾	.9364,5833	19 8¾	.9864,5833
15 9	.7875	16 9	.8375	17 9	.8875	18 9	.9375	19 9	.9875
15 9¼	.7885,4167	16 9¼	.8385,4167	17 9¼	.8885,4167	18 9¼	.9385,4167	19 9¼	.9885,4167
15 9½	.7895,8333	16 9½	.8395,8333	17 9½	.8895,8333	18 9½	.9395,8333	19 9½	.9895,8333
15 9¾	.7906,25	16 9¾	.8406,25	17 9¾	.8906,25	18 9¾	.9406,25	19 9¾	.9906,25
15 10	.7916,6667	16 10	.8416,6667	17 10	.8916,6667	18 10	.9416,6667	19 10	.9916,6667
15 10¼	.7927,0833	16 10¼	.8427,0833	17 10¼	.8927,0833	18 10¼	.9427,0833	19 10¼	.9927,0833
15 10½	.7937,5	16 10½	.8437,5	17 10½	.8937,5	18 10½	.9437,5	19 10½	.9937,5
15 10¾	.7947,9167	16 10¾	.8447,9167	17 10¾	.8947,9167	18 10¾	.9447,9167	19 10¾	.9947,9167
15 11	.7958,3333	16 11	.8458,3333	17 11	.8958,3333	18 11	.9458,3333	19 11	.9958,3333
15 11¼	.7968,75	16 11¼	.8468,75	17 11¼	.8968,75	18 11¼	.9468,75	19 11¼	.9968,75
15 11½	.7979,1667	16 11½	.8479,1667	17 11½	.8979,1667	18 11½	.9479,1667	19 11½	.9979,1667
15 11¾	.7989,5833	16 11¾	.8489,5833	17 11¾	.8989,5833	18 11¾	.9489,5833	19 11¾	.9989,5833
16	.8	17	.85	18	.9	19	.95	20	1.

Examples of the Uſe of the preceding Table.

WHAT Decimal Part of a Pound is 9 *d.* $\frac{1}{2}$?
Look in the Table for 9 *d.* $\frac{1}{2}$, and even with it you will find .0395,8333 ; which is the Decimal required.

What is the Value of this Decimal .7468,75 in Shillings, Pence, and Farthings ?
Look in the Table for that Decimal, and even with it you will find 14 *s.* 11 *d.* $\frac{1}{4}$; which anſwers the Queſtion.

Note, If you cannot find in the Table the exact Decimal ſought for, take that which is neareſt to it, and you can never err above half a Farthing.

This Table of Reduction will likewiſe anſwer all Queſtions uſually performed by the Rule of Practice : As for Example,
What will 2364 Ounces of Silver come to, at 5 *s.* 3 *d.* $\frac{3}{4}$ *per* Ounce ?
Look in the Table for 5 *s.* 3 *d.* $\frac{3}{4}$; and even with it you will find—— .2656,25
Which multiplied by—— 2364.

The Product will be—— 627.9375

Anſwer, 627 *l.* 18 *s.* 9 *d.*

But if the Queſtion had been, What 10, 100, 1000, or 10000 Ounces would come to ? the Anſwer had been much eaſier.

		l.	*s.*	*d.*
For, if the Value of one Ounce is——	.2656,25 or——	00	5	$3\frac{3}{4}$
Then, 10 Ounces will come to——	2.6562,5——	2	13	$1\frac{1}{2}$
100——	26.5625——	26	11	3
1000——	265.625——	265	12	6
10000——	2656.25——	2656	5	0

Multiplication of Decimals by 10, 100, 1000, &c. being performed only by removing the Point of Diſtinction, as above ; therefore Queſtions of that Kind may be anſwered, by looking upon the Table, without the Trouble of a Pen.
For which Reaſon, thoſe who are not well acquainted with Decimal Fractions, ſhould carefully look over this Table, till they perfectly well underſtand it, and thereby all the other Tables which follow : The Trouble will not be great ; it will not be long in doing ; but, when it is done, it will be very pleaſant to tell by Sight, That a thouſand Pence comes to 4 *l.* 3 *s.* 4 *d.* ten thouſand Groats to 166 *l.* 13 *s.* 4 *d.* &c.

Of *SIMPLE INTEREST.*

THE Annual Intereſt of any Sum of Money is found, by multiplying the Principal Sum by the hundredth Part of the Rate of Intereſt, the Product being the Anſwer.

If the Rate of Intereſt be 2 *per Cent.* the hundredth Part is .02 ; if $2\frac{1}{2}$ *per Cent.* .025 ; if 3 *per Cent.* .03 ; if $3\frac{1}{2}$ *per Cent.* .035, *&c.*

Examples.

What is the Intereſt of 75 *l.* for one Year, at 3 *per Cent* ?

75.
.03

2.25 Anſwer, 2 *l.* 5 *s.* 0 *d.*

What is the Intereſt of 157 *l.* 17 *s.* 6 *d.* at 5 *per Cent* ?

157.875
.05

7.89375 Anſwer, 7 *l.* 17 *s.* 10 *d.* $\frac{1}{2}$

What is the Intereſt of 3635 *l.* at 4 *per Cent* ?

3635.
.04

145.40 Anſwer, 145 *l.* 8 *s.* 0 *d.*

Thus the yearly Intereſt of any Sum is found by one Multiplication.

Daily Intereſt is found by dividing the Annual Intereſt by 365, the Quotient being the Anſwer.

Thus .05 being the Intereſt of one Pound for one Year at 5 *per Cent.* divided by 365. the Quotient will be, .0001,3698,6301, *&c.* which is the Intereſt of one Pound for one Day at the ſame Rate.

The Intereſt for one Day being thus found, that Intereſt multiplied by 2, 3, 4, 5, 6, *&c.* gives the Intereſt of one Pound for any Number of Days.

Example,

Example, at the ſaid Rate of 5 per Cent.

The Intereſt of one Pound for one Day, is		.0001,3699 *
Which multiplied by 2. gives the Intereſt for	2 Days	.0002,7397
3.	3	.0004,1096 *
4.	4	.0005,4795 *
5.	5	.0006,8493
6.	6	.0008,2192 *
7.	7	.0009,5890
8.	8	.0010,9589
9.	9	.0012,3288 *
10.	10	.0013,6986
100.	100	.0136,9863

&c.

And thus the following Table of Simple Intereſt is made.

Note, That in contracting a Decimal Fraction, from many to fewer Places, it is proper to add one to the laſt Figure retained, if the next Figure omitted exceed 5. This is obſerved in all the following Tables, as it is above, where marked *.

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
1	.0000,5479	.0000,6849	.0000,8219	.0000,9589	.0001,0959	.0001,2329	1
2	.0001,0959	.0001,3699	.0001,6438	.0001,9178	.0002,1918	.0002,4658	2
3	.0001,6438	.0002,0548	.0002,4658	.0002,8767	.0003,2877	.0003,6986	3
4	.0002,1918	.0002,7397	.0003,2877	.0003,8356	.0004,3836	.0004,9315	4
5	.0002,7397	.0003,4247	.0004,1096	.0004,7945	.0005,4795	.0006,1644	5
6	.0003,2877	.0004,1096	.0004,9315	.0005,7534	.0006,5753	.0007,3973	6
7	.0003,8356	.0004,7945	.0005,7534	.0006,7123	.0007,6712	.0008,6301	7
8	.0004,3836	.0005,4795	.0006,5753	.0007,6712	.0008,7671	.0009,8630	8
9	.0004,9315	.0006,1644	.0007,3973	.0008,6301	.0009,8630	.0011,0959	9
10	.0005,4795	.0006,8493	.0008,2192	.0009,5890	.0010,9589	.0012,3288	10
11	.0006,0274	.0007,5342	.0009,0411	.0010,5479	.0012,0548	.0013,5616	11
12	.0006,5753	.0008,2192	.0009,8630	.0011,5068	.0013,1507	.0014,7945	12
13	.0007,1233	.0008,9041	.0010,6849	.0012,4658	.0014,2466	.0016,0274	13
14	.0007,6712	.0009,5890	.0011,5068	.0013,4247	.0015,3425	.0017,2603	14
15	.0008,2192	.0010,2740	.0012,3288	.0014,3836	.0016,4384	.0018,4932	15
16	.0008,7671	.0010,9589	.0013,1507	.0015,3425	.0017,5342	.0019,7260	16
17	.0009,3151	.0011,6438	.0013,9726	.0016,3014	.0018,6301	.0020,9589	17
18	.0009,8630	.0012,3288	.0014,7945	.0017,2603	.0019,7260	.0022,1918	18
19	.0010,4109	.0013,0137	.0015,6164	.0018,2192	.0020,8219	.0023,4247	19
20	.0010,9589	.0013,6986	.0016,4384	.0019,1781	.0021,9178	.0024,6575	20
21	.0011,5068	.0014,3836	.0017,2603	.0020,1370	.0023,0137	.0025,8904	21
22	.0012,0548	.0015,0685	.0018,0822	.0021,0959	.0024,1096	.0027,1233	22
23	.0012,6027	.0015,7534	.0018,9041	.0022,0548	.0025,2055	.0028,3562	23
24	.0013,1507	.0016,4384	.0019,7260	.0023,0137	.0026,3014	.0029,5890	24
25	.0013,6986	.0017,1233	.0020,5479	.0023,9726	.0027,3973	.0030,8219	25
26	.0014,2466	.0017,8082	.0021,3699	.0024,9315	.0028,4932	.0032,0548	26
27	.0014,7945	.0018,4932	.0022,1918	.0025,8904	.0029,5890	.0033,2877	27
28	.0015,3425	.0019,1781	.0023,0137	.0026,8493	.0030,6849	.0034,5205	28
29	.0015,8904	.0019,8630	.0023,8356	.0027,8082	.0031,7808	.0035,7534	29
30	.0016,4384	.0020,5479	.0024,6575	.0028,7671	.0032,8767	.0036,9863	30
31	.0016,9863	.0021,2329	.0025,4795	.0029,7260	.0033,9726	.0038,2192	31
32	.0017,5342	.0021,9178	.0026,3014	.0030,6849	.0035,0685	.0039,4521	32
33	.0018,0822	.0022,6027	.0027,1233	.0031,6438	.0036,1644	.0040,6849	33
34	.0018,6301	.0023,2877	.0027,9452	.0032,6027	.0037,2603	.0041,9178	34
35	.0019,1781	.0023,9726	.0028,7671	.0033,5616	.0038,3562	.0043,1507	35
36	.0019,7260	.0024,6575	.0029,5890	.0034,5205	.0039,4521	.0044,3836	36
37	.0020,2740	.0025,3425	.0030,4110	.0035,4795	.0040,5479	.0045,6164	37
38	.0020,8219	.0026,0274	.0031,2329	.0036,4384	.0041,6438	.0046,8493	38
39	.0021,3699	.0026,7123	.0032,0548	.0037,3973	.0042,7397	.0048,0822	39
40	.0021,9178	.0027,3973	.0032,8767	.0038,3562	.0043,8356	.0049,3151	40
41	.0022,4658	.0028,0822	.0033,6986	.0039,3151	.0044,9315	.0050,5479	41
42	.0023,0137	.0028,7671	.0034,5205	.0040,2740	.0046,0274	.0051,7808	42
43	.0023,5616	.0029,4521	.0035,3425	.0041,2329	.0047,1233	.0053,0137	43
44	.0024,1096	.0030,1370	.0036,1644	.0042,1918	.0048,2192	.0054,2466	44
45	.0024,6575	.0030,8219	.0036,9863	.0043,1507	.0049,3151	.0055,4795	45
46	.0025,2055	.0031,5068	.0037,8082	.0044,1096	.0050,4110	.0056,7123	46
47	.0025,7534	.0032,1918	.0038,6301	.0045,0685	.0051,5068	.0057,9452	47
48	.0026,3014	.0032,8767	.0039,4521	.0046,0274	.0052,6027	.0059,1781	48
49	.0026,8493	.0033,5616	.0040,2740	.0046,9863	.0053,6986	.0060,4110	49
50	.0027,3973	.0034,2466	.0041,0959	.0047,9452	.0054,7945	.0061,6438	50

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
1	.0001,3699	.0001,6438	.0001,9178	.0002,1918	.0002,4658	.0002,7397	1
2	.0002,7397	.0003,2877	.0003,8356	.0004,3836	.0004,9315	.0005,4795	2
3	.0004,1096	.0004,9315	.0005,7534	.0006,5753	.0007,3973	.0008,2192	3
4	.0005,4795	.0006,5753	.0007,6712	.0008,7671	.0009,8630	.0010,9589	4
5	.0006,8493	.0008,2192	.0009,5890	.0010,9589	.0012,3288	.0013,6986	5
6	.0008,2192	.0009,8630	.0011,5068	.0013,1507	.0014,7945	.0016,4384	6
7	.0009,5890	.0011,5068	.0013,4247	.0015,3425	.0017,2603	.0019,1781	7
8	.0010,9589	.0013,1507	.0015,3425	.0017,5342	.0019,7260	.0021,9178	8
9	.0012,3288	.0014,7945	.0017,2603	.0019,7260	.0022,1918	.0024,6575	9
10	.0013,6986	.0016,4384	.0019,1781	.0021,9178	.0024,6575	.0027,3973	10
11	.0015,0685	.0018,0822	.0021,0959	.0024,1096	.0027,1233	.0030,1370	11
12	.0016,4384	.0019,7260	.0023,0137	.0026,3014	.0029,5890	.0032,8767	12
13	.0017,8082	.0021,3699	.0024,9315	.0028,4932	.0032,0548	.0035,6164	13
14	.0019,1781	.0023,0137	.0026,8493	.0030,6849	.0034,5205	.0038,3562	14
15	.0020,5479	.0024,6575	.0028,7671	.0032,8767	.0036,9863	.0041,0959	15
16	.0021,9178	.0026,3014	.0030,6849	.0035,0685	.0039,4521	.0043,8356	16
17	.0023,2877	.0027,9452	.0032,6027	.0037,2603	.0041,9178	.0046,5753	17
18	.0024,6575	.0029,5890	.0034,5205	.0039,4521	.0044,3836	.0049,3151	18
19	.0026,0274	.0031,2329	.0036,4384	.0041,6438	.0046,8493	.0052,0548	19
20	.0027,3973	.0032,8767	.0038,3562	.0043,8356	.0049,3151	.0054,7945	20
21	.0028,7671	.0034,5205	.0040,2740	.0046,0274	.0051,7808	.0057,5342	21
22	.0030,1370	.0036,1644	.0042,1918	.0048,2192	.0054,2466	.0060,2740	22
23	.0031,5068	.0037,8082	.0044,1096	.0050,4110	.0056,7123	.0063,0137	23
24	.0032,8767	.0039,4521	.0046,0274	.0052,6027	.0059,1781	.0065,7534	24
25	.0034,2466	.0041,0959	.0047,9452	.0054,7945	.0061,6438	.0068,4932	25
26	.0035,6164	.0042,7397	.0049,8630	.0056,9863	.0064,1096	.0071,2329	26
27	.0036,9863	.0044,3836	.0051,7808	.0059,1781	.0066,5753	.0073,9726	27
28	.0038,3562	.0046,0274	.0053,6986	.0061,3699	.0069,0411	.0076,7123	28
29	.0039,7260	.0047,6712	.0055,6164	.0063,5616	.0071,5068	.0079,4521	29
30	.0041,0959	.0049,3151	.0057,5342	.0065,7534	.0073,9726	.0082,1918	30
31	.0042,4658	.0050,9589	.0059,4521	.0067,9452	.0076,4384	.0084,9315	31
32	.0043,8356	.0052,6027	.0061,3699	.0070,1370	.0078,9041	.0087,6712	32
33	.0045,2055	.0054,2466	.0063,2877	.0072,3288	.0081,3699	.0090,4110	33
34	.0046,5753	.0055,8904	.0065,2055	.0074,5205	.0083,8356	.0093,1507	34
35	.0047,9452	.0057,5342	.0067,1233	.0076,7123	.0086,3014	.0095,8904	35
36	.0049,3151	.0059,1781	.0069,0411	.0078,9041	.0088,7671	.0098,6301	36
37	.0050,6849	.0060,8219	.0070,9589	.0081,0959	.0091,2329	.0101,3699	37
38	.0052,0548	.0062,4658	.0072,8767	.0083,2877	.0093,6986	.0104,1096	38
39	.0053,4247	.0064,1096	.0074,7945	.0085,4795	.0096,1644	.0106,8493	39
40	.0054,7945	.0065,7534	.0076,7123	.0087,6712	.0098,6301	.0109,5890	40
41	.0056,1644	.0067,3973	.0078,6301	.0089,8630	.0101,0959	.0112,3288	41
42	.0057,5342	.0069,0411	.0080,5479	.0092,0548	.0103,5616	.0115,0685	42
43	.0058,9041	.0070,6849	.0082,4658	.0094,2466	.0106,0274	.0117,8082	43
44	.0060,2740	.0072,3288	.0084,3836	.0096,4384	.0108,4932	.0120,5479	44
45	.0061,6438	.0073,9726	.0086,3014	.0098,6301	.0110,9589	.0123,2877	45
46	.0063,0137	.0075,6164	.0088,2192	.0100,8219	.0113,4247	.0126,0274	46
47	.0064,3836	.0077,2603	.0090,1370	.0103,0137	.0115,8904	.0128,7671	47
48	.0065,7534	.0078,9041	.0092,0548	.0105,2055	.0118,3562	.0131,5068	48
49	.0067,1233	.0080,5479	.0093,9726	.0107,3973	.0120,8219	.0134,2466	49
50	.0068,4932	.0082,1918	.0095,8904	.0109,5890	.0123,2877	.0136,9863	50

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
51	.0027,9452	.0034,9315	.0041,9178	.0048,9041	.0055,8904	.0062,8767	51
52	.0028,4932	.0035,6164	.0042,7397	.0049,8630	.0056,9863	.0064,1096	52
53	.0029,0411	.0036,3014	.0043,5616	.0050,8219	.0058,0822	.0065,3425	53
54	.0029,5890	.0036,9863	.0044,3836	.0051,7808	.0059,1781	.0066,5753	54
55	.0030,1370	.0037,6712	.0045,2055	.0052,7397	.0060,2740	.0067,8082	55
56	.0030,6849	.0038,3562	.0046,0274	.0053,6986	.0061,3699	.0069,0411	56
57	.0031,2329	.0039,0411	.0046,8493	.0054,6575	.0062,4658	.0070,2740	57
58	.0031,7808	.0039,7260	.0047,6712	.0055,6164	.0063,5616	.0071,5068	58
59	.0032,3288	.0040,4110	.0048,4932	.0056,5753	.0064,6575	.0072,7397	59
60	.0032,8767	.0041,0959	.0049,3151	.0057,5342	.0065,7534	.0073,9726	60
61	.0033,4247	.0041,7808	.0050,1370	.0058,4932	.0066,8493	.0075,2055	61
62	.0033,9726	.0042,4658	.0050,9589	.0059,4521	.0067,9452	.0076,4384	62
63	.0034,5205	.0043,1507	.0051,7808	.0060,4110	.0069,0411	.0077,6712	63
64	.0035,0685	.0043,8356	.0052,6027	.0061,3699	.0070,1370	.0078,9041	64
65	.0035,6164	.0044,5205	.0053,4247	.0062,3288	.0071,2329	.0080,1370	65
66	.0036,1644	.0045,2055	.0054,2465	.0063,2877	.0072,3288	.0081,3699	66
67	.0036,7123	.0045,8904	.0055,0685	.0064,2466	.0073,4247	.0082,6027	67
68	.0037,2603	.0046,5753	.0055,8904	.0065,2055	.0074,5205	.0083,8356	68
69	.0037,8082	.0047,2603	.0056,7123	.0066,1644	.0075,6164	.0085,0685	69
70	.0038,3562	.0047,9452	.0057,5342	.0067,1233	.0076,7123	.0086,3014	70
71	.0038,9041	.0048,6301	.0058,3562	.0068,0822	.0077,8082	.0087,5342	71
72	.0039,4521	.0049,3151	.0059,1781	.0069,0411	.0078,9041	.0088,7671	72
73	.0040,0000	.0050,0000	.0060,0000	.0070,0000	.0080,0000	.0090,0000	73
74	.0040,5479	.0050,6849	.0060,8219	.0070,9589	.0081,0959	.0091,2329	74
75	.0041,0959	.0051,3699	.0061,6438	.0071,9178	.0082,1918	.0092,4658	75
76	.0041,6438	.0052,0548	.0062,4658	.0072,8767	.0083,2877	.0093,6986	76
77	.0042,1918	.0052,7397	.0063,2877	.0073,8356	.0084,3836	.0094,9315	77
78	.0042,7397	.0053,4247	.0064,1096	.0074,7945	.0085,4795	.0096,1644	78
79	.0043,2877	.0054,1096	.0064,9315	.0075,7534	.0086,5753	.0097,3973	79
80	.0043,8356	.0054,7945	.0065,7534	.0076,7123	.0087,6712	.0098,6301	80
81	.0044,3836	.0055,4795	.0066,5753	.0077,6712	.0088,7671	.0099,8630	81
82	.0044,9315	.0056,1644	.0067,3973	.0078,6301	.0089,8630	.0101,0959	82
83	.0045,4795	.0056,8493	.0068,2192	.0079,5890	.0090,9589	.0102,3288	83
84	.0046,0274	.0057,5342	.0069,0411	.0080,5479	.0092,0548	.0103,5616	84
85	.0046,5753	.0058,2192	.0069,8630	.0081,5068	.0093,1507	.0104,7945	85
86	.0047,1233	.0058,9041	.0070,6849	.0082,4658	.0094,2466	.0106,0274	86
87	.0047,6712	.0059,5890	.0071,5068	.0083,4247	.0095,3425	.0107,2603	87
88	.0048,2192	.0060,2740	.0072,3288	.0084,3836	.0096,4384	.0108,4932	88
89	.0048,7671	.0060,9589	.0073,1507	.0085,3425	.0097,5342	.0109,7260	89
90	.0049,3151	.0061,6438	.0073,9726	.0086,3014	.0098,6301	.0110,9589	90
91	.0049,8630	.0062,3288	.0074,7945	.0087,2603	.0099,7260	.0112,1918	91
92	.0050,4110	.0063,0137	.0075,6164	.0088,2192	.0100,8219	.0113,4247	92
93	.0050,9589	.0063,6986	.0076,4384	.0089,1781	.0101,9178	.0114,6575	93
94	.0051,5068	.0064,3836	.0077,2603	.0090,1370	.0103,0137	.0115,8904	94
95	.0052,0548	.0065,0685	.0078,0822	.0091,0959	.0104,1096	.0117,1233	95
96	.0052,6027	.0065,7534	.0078,9041	.0092,0548	.0105,2055	.0118,3562	96
97	.0053,1507	.0066,4384	.0079,7260	.0093,0137	.0106,3014	.0119,5890	97
98	.0053,6986	.0067,1233	.0080,5479	.0093,9726	.0107,3973	.0120,8219	98
99	.0054,2466	.0067,8082	.0081,3699	.0094,9315	.0108,4932	.0122,0548	99
100	.0054,7945	.0068,4932	.0082,1918	.0095,8904	.0109,5890	.0123,2877	100

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
51	.0069,8630	.0083,8356	.0097,8082	.0111,7808	.0125,7534	.0139,7260	51
52	.0071,2329	.0085,4795	.0099,7260	.0113,9726	.0128,2192	.0142,4658	52
53	.0072,6027	.0087,1233	.0101,6438	.0116,1644	.0130,6849	.0145,2055	53
54	.0073,9726	.0088,7671	.0103,5616	.0118,3562	.0133,1507	.0147,9452	54
55	.0075,3425	.0090,4110	.0105,4795	.0120,5479	.0135,6164	.0150,6849	55
56	.0076,7123	.0092,0548	.0107,3973	.0122,7397	.0138,0822	.0153,4247	56
57	.0078,0822	.0093,6986	.0109,3151	.0124,9315	.0140,5479	.0156,1644	57
58	.0079,4521	.0095,3425	.0111,2329	.0127,1233	.0143,0137	.0158,9041	58
59	.0080,8219	.0096,9863	.0113,1507	.0129,3151	.0145,4795	.0161,6438	59
60	.0082,1918	.0098,6301	.0115,0685	.0131,5068	.0147,9452	.0164,3836	60
61	.0083,5616	.0100,2740	.0116,9863	.0133,6986	.0150,4110	.0167,1233	61
62	.0084,9315	.0101,9178	.0118,9041	.0135,8904	.0152,8767	.0169,8630	62
63	.0086,3014	.0103,5616	.0120,8219	.0138,0822	.0155,3425	.0172,6027	63
64	.0087,6712	.0105,2055	.0122,7397	.0140,2740	.0157,8082	.0175,3425	64
65	.0089,0411	.0106,8493	.0124,6575	.0142,4658	.0160,2740	.0178,0822	65
66	.0090,4110	.0108,4932	.0126,5753	.0144,6575	.0162,7397	.0180,8219	66
67	.0091,7808	.0110,1370	.0128,4932	.0146,8493	.0165,2055	.0183,5616	67
68	.0093,1507	.0111,7808	.0130,4110	.0149,0411	.0167,6712	.0186,3014	68
69	.0094,5205	.0113,4247	.0132,3288	.0151,2329	.0170,1370	.0189,0411	69
70	.0095,8904	.0115,0685	.0134,2466	.0153,4247	.0172,6027	.0191,7808	70
71	.0097,2603	.0116,7123	.0136,1644	.0155,6164	.0175,0685	.0194,5205	71
72	.0098,6301	.0118,3562	.0138,0822	.0157,8082	.0177,5342	.0197,2603	72
73	.0100,0000	.0120,0000	.0140,0000	.0160,0000	.0180,0000	.0200,0000	73
74	.0101,3699	.0121,6438	.0141,9178	.0162,1918	.0182,4658	.0202,7397	74
75	.0102,7397	.0123,2877	.0143,8356	.0164,3836	.0184,9315	.0205,4795	75
76	.0104,1096	.0124,9315	.0145,7534	.0166,5753	.0187,3973	.0208,2192	76
77	.0105,4795	.0126,5753	.0147,6712	.0168,7671	.0189,8630	.0210,9589	77
78	.0106,8493	.0128,2192	.0149,5890	.0170,9589	.0192,3288	.0213,6986	78
79	.0108,2192	.0129,8630	.0151,5068	.0173,1507	.0194,7945	.0216,4384	79
80	.0109,5890	.0131,5068	.0153,4247	.0175,3425	.0197,2603	.0219,1781	80
81	.0110,9589	.0133,1507	.0155,3425	.0177,5342	.0199,7260	.0221,9178	81
82	.0112,3288	.0134,7945	.0157,2603	.0179,7260	.0202,1918	.0224,6575	82
83	.0113,6986	.0136,4384	.0159,1781	.0181,9178	.0204,6575	.0227,3973	83
84	.0115,0685	.0138,0822	.0161,0959	.0184,1096	.0207,1233	.0230,1370	84
85	.0116,4384	.0139,7260	.0163,0137	.0186,3014	.0209,5890	.0232,8767	85
86	.0117,8082	.0141,3699	.0164,9315	.0188,4932	.0212,0548	.0235,6164	86
87	.0119,1781	.0143,0137	.0166,8493	.0190,6849	.0214,5205	.0238,3562	87
88	.0120,5479	.0144,6575	.0168,7671	.0192,8767	.0216,9863	.0241,0959	88
89	.0121,9178	.0146,3014	.0170,6849	.0195,0685	.0219,4521	.0243,8356	89
90	.0123,2877	.0147,9452	.0172,6027	.0197,2603	.0221,9178	.0246,5753	90
91	.0124,6575	.0149,5890	.0174,5205	.0199,4521	.0224,3836	.0249,3151	91
92	.0126,0274	.0151,2329	.0176,4384	.0201,6438	.0226,8493	.0252,0548	92
93	.0127,3973	.0152,8767	.0178,3562	.0203,8356	.0229,3151	.0254,7945	93
94	.0128,7671	.0154,5205	.0180,2740	.0206,0274	.0231,7808	.0257,5342	94
95	.0130,1370	.0156,1644	.0182,1918	.0208,2192	.0234,2466	.0260,2740	95
96	.0131,5068	.0157,8082	.0184,1096	.0210,4110	.0236,7123	.0263,0137	96
97	.0132,8767	.0159,4521	.0186,0274	.0212,6027	.0239,1781	.0265,7534	97
98	.0134,2466	.0161,0959	.0187,9452	.0214,7945	.0241,6438	.0268,4932	98
99	.0135,6164	.0162,7397	.0189,8630	.0216,9863	.0244,1096	.0271,2329	99
100	.0136,9863	.0164,3836	.0191,7808	.0219,1781	.0246,5753	.0273,9726	100

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
101	.0055,3425	.0069,1781	.0083,0137	.0096,8493	.0110,6849	.0124,5205	101
102	.0055,8904	.0069,8630	.0083,8356	.0097,8082	.0111,7808	.0125,7534	102
103	.0056,4384	.0070,5479	.0084,6575	.0098,7671	.0112,8767	.0126,9863	103
104	.0056,9863	.0071,2329	.0085,4795	.0099,7260	.0113,9726	.0128,2192	104
105	.0057,5342	.0071,9178	.0086,3014	.0100,6849	.0115,0685	.0129,4521	105
106	.0058,0822	.0072,6027	.0087,1233	.0101,6438	.0116,1644	.0130,6849	106
107	.0058,6301	.0073,2877	.0087,9452	.0102,6027	.0117,2603	.0131,9178	107
108	.0059,1781	.0073,9726	.0088,7671	.0103,5616	.0118,3562	.0133,1507	108
109	.0059,7260	.0074,6575	.0089,5890	.0104,5205	.0119,4521	.0134,3836	109
110	.0060,2740	.0075,3425	.0090,4110	.0105,4795	.0120,5479	.0135,6164	110
111	.0060,8219	.0076,0274	.0091,2329	.0106,4384	.0121,6438	.0136,8493	111
112	.0061,3699	.0076,7123	.0092,0548	.0107,3973	.0122,7397	.0138,0822	112
113	.0061,9178	.0077,3973	.0092,8767	.0108,3562	.0123,8356	.0139,3151	113
114	.0062,4658	.0078,0822	.0093,6986	.0109,3151	.0124,9315	.0140,5479	114
115	.0063,0137	.0078,7671	.0094,5205	.0110,2740	.0126,0274	.0141,7808	115
116	.0063,5616	.0079,4521	.0095,3425	.0111,2329	.0127,1233	.0143,0137	116
117	.0064,1096	.0080,1370	.0096,1644	.0112,1918	.0128,2192	.0144,2466	117
118	.0064,6575	.0080,8219	.0096,9863	.0113,1507	.0129,3151	.0145,4795	118
119	.0065,2055	.0081,5068	.0097,8082	.0114,1096	.0130,4110	.0146,7123	119
120	.0065,7534	.0082,1918	.0098,6301	.0115,0685	.0131,5068	.0147,9452	120
121	.0066,3014	.0082,8767	.0099,4521	.0116,0274	.0132,6027	.0149,1781	121
122	.0066,8493	.0083,5616	.0100,2740	.0116,9863	.0133,6986	.0150,4110	122
123	.0067,3973	.0084,2466	.0101,0959	.0117,9452	.0134,7945	.0151,6438	123
124	.0067,9452	.0084,9315	.0101,9178	.0118,9041	.0135,8904	.0152,8767	124
125	.0068,4932	.0085,6164	.0102,7397	.0119,8630	.0136,9863	.0154,1096	125
126	.0069,0411	.0086,3014	.0103,5616	.0120,8219	.0138,0822	.0155,3425	126
127	.0069,5890	.0086,9863	.0104,3836	.0121,7808	.0139,1781	.0156,5753	127
128	.0070,1370	.0087,6712	.0105,2055	.0122,7397	.0140,2740	.0157,8082	128
129	.0070,6849	.0088,3562	.0106,0274	.0123,6986	.0141,3699	.0159,0411	129
130	.0071,2329	.0089,0411	.0106,8493	.0124,6575	.0142,4658	.0160,2740	130
131	.0071,7808	.0089,7260	.0107,6712	.0125,6164	.0143,5616	.0161,5068	131
132	.0072,3288	.0090,4110	.0108,4932	.0126,5753	.0144,6575	.0162,7397	132
133	.0072,8767	.0091,0959	.0109,3151	.0127,5342	.0145,7534	.0163,9726	133
134	.0073,4247	.0091,7808	.0110,1370	.0128,4932	.0146,8493	.0165,2055	134
135	.0073,9726	.0092,4658	.0110,9589	.0129,4521	.0147,9452	.0166,4384	135
136	.0074,5205	.0093,1507	.0111,7808	.0130,4110	.0149,0411	.0167,6712	136
137	.0075,0685	.0093,8356	.0112,6027	.0131,3699	.0150,1370	.0168,9041	137
138	.0075,6164	.0094,5205	.0113,4247	.0132,3288	.0151,2329	.0170,1370	138
139	.0076,1644	.0095,2055	.0114,2466	.0133,2877	.0152,3288	.0171,3699	139
140	.0076,7123	.0095,8904	.0115,0685	.0134,2466	.0153,4247	.0172,6027	140
141	.0077,2603	.0096,5753	.0115,8904	.0135,2055	.0154,5205	.0173,8356	141
142	.0077,8082	.0097,2603	.0116,7123	.0136,1644	.0155,6164	.0175,0685	142
143	.0078,3562	.0097,9452	.0117,5342	.0137,1233	.0156,7123	.0176,3014	143
144	.0078,9041	.0098,6301	.0118,3562	.0138,0822	.0157,8082	.0177,5342	144
145	.0079,4521	.0099,3151	.0119,1781	.0139,0411	.0158,9041	.0178,7671	145
146	.0080,0000	.0100,0000	.0120,0000	.0140,0000	.0160,0000	.0180,0000	146
147	.0080,5479	.0100,6849	.0120,8219	.0140,9589	.0161,0959	.0181,2329	147
148	.0081,0959	.0101,3699	.0121,6438	.0141,9178	.0162,1918	.0182,4658	148
149	.0081,6438	.0102,0548	.0122,4658	.0142,8767	.0163,2877	.0183,6986	149
150	.0082,1918	.0102,7397	.0123,2877	.0143,8356	.0164,3836	.0184,9315	150

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
101	.0138,3562	.0166,0274	.0193,6986	.0221,3699	.0249,0411	.0276,7123	101
102	.0139,7260	.0167,6712	.0195,6164	.0223,5616	.0251,5068	.0279,4521	102
103	.0141,0959	.0169,3151	.0197,5342	.0225,7534	.0253,9726	.0282,1918	103
104	.0142,4658	.0170,9589	.0199,4521	.0227,9452	.0256,4384	.0284,9315	104
105	.0143,8356	.0172,6027	.0201,3699	.0230,1370	.0258,9041	.0287,6712	105
106	.0145,2055	.0174,2466	.0203,2877	.0232,3288	.0261,3699	.0290,4110	106
107	.0146,5753	.0175,8904	.0205,2055	.0234,5205	.0263,8356	.0293,1507	107
108	.0147,9452	.0177,5342	.0207,1233	.0236,7123	.0266,3014	.0295,8904	108
109	.0149,3151	.0179,1781	.0209,0411	.0238,9041	.0268,7671	.0298,6301	109
110	.0150,6849	.0180,8219	.0210,9589	.0241,0959	.0271,2329	.0301,3699	110
111	.0152,0548	.0182,4658	.0212,8767	.0243,2877	.0273,6986	.0304,1096	111
112	.0153,4247	.0184,1096	.0214,7945	.0245,4795	.0276,1644	.0306,8493	112
113	.0154,7945	.0185,7534	.0216,7123	.0247,6712	.0278,6301	.0309,5890	113
114	.0156,1644	.0187,3973	.0218,6301	.0249,8630	.0281,0959	.0312,3288	114
115	.0157,5342	.0189,0411	.0220,5479	.0252,0548	.0283,5616	.0315,0685	115
116	.0158,9041	.0190,6849	.0222,4658	.0254,2466	.0286,0274	.0317,8082	116
117	.0160,2740	.0192,3288	.0224,3836	.0256,4384	.0288,4932	.0320,5479	117
118	.0161,6438	.0193,9726	.0226,3014	.0258,6301	.0290,9589	.0323,2877	118
119	.0163,0137	.0195,6164	.0228,2192	.0260,8219	.0293,4247	.0326,0274	119
120	.0164,3836	.0197,2603	.0230,1370	.0263,0137	.0295,8904	.0328,7671	120
121	.0165,7534	.0198,9041	.0232,0548	.0265,2055	.0298,3562	.0331,5068	121
122	.0167,1233	.0200,5479	.0233,9726	.0267,3973	.0300,8219	.0334,2466	122
123	.0168,4932	.0202,1918	.0235,8904	.0269,5890	.0303,2877	.0336,9863	123
124	.0169,8630	.0203,8356	.0237,8082	.0271,7808	.0305,7534	.0339,7260	124
125	.0171,2329	.0205,4795	.0239,7260	.0273,9726	.0308,2192	.0342,4658	125
126	.0172,6027	.0207,1233	.0241,6438	.0276,1644	.0310,6849	.0345,2055	126
127	.0173,9726	.0208,7671	.0243,5616	.0278,3562	.0313,1507	.0347,9452	127
128	.0175,3425	.0210,4110	.0245,4795	.0280,5479	.0315,6164	.0350,6849	128
129	.0176,7123	.0212,0548	.0247,3973	.0282,7397	.0318,0822	.0353,4247	129
130	.0178,0822	.0213,6986	.0249,3151	.0284,9315	.0320,5479	.0356,1644	130
131	.0179,4521	.0215,3425	.0251,2329	.0287,1233	.0323,0137	.0358,9041	131
132	.0180,8219	.0216,9863	.0253,1507	.0289,3151	.0325,4795	.0361,6438	132
133	.0182,1918	.0218,6301	.0255,0685	.0291,5068	.0327,9452	.0364,3836	133
134	.0183,5616	.0220,2740	.0256,9863	.0293,6986	.0330,4110	.0367,1233	134
135	.0184,9315	.0221,9178	.0258,9041	.0295,8904	.0332,8767	.0369,8630	135
136	.0186,3014	.0223,5616	.0260,8219	.0298,0822	.0335,3425	.0372,6027	136
137	.0187,6712	.0225,2055	.0262,7397	.0300,2740	.0337,8082	.0375,3425	137
138	.0189,0411	.0226,8493	.0264,6575	.0302,4658	.0340,2740	.0378,0822	138
139	.0190,4110	.0228,4932	.0266,5753	.0304,6575	.0342,7397	.0380,8219	139
140	.0191,7808	.0230,1370	.0268,4932	.0306,8493	.0345,2055	.0383,5616	140
141	.0193,1507	.0231,7808	.0270,4110	.0309,0411	.0347,6712	.0386,3014	141
142	.0194,5205	.0233,4247	.0272,3288	.0311,2329	.0350,1370	.0389,0411	142
143	.0195,8904	.0235,0685	.0274,2466	.0313,4247	.0352,6027	.0391,7808	143
144	.0197,2603	.0236,7123	.0276,1644	.0315,6164	.0355,0685	.0394,5205	144
145	.0198,6301	.0238,3562	.0278,0822	.0317,8082	.0357,5342	.0397,2603	145
146	.0200,0000	.0240,0000	.0280,0000	.0320,0000	.0360,0000	.0400,0000	146
147	.0201,3699	.0241,6438	.0281,9178	.0322,1918	.0362,4658	.0402,7397	147
148	.0202,7397	.0243,2877	.0283,8356	.0324,3836	.0364,9315	.0405,4795	148
149	.0204,1096	.0244,9315	.0285,7534	.0326,5753	.0367,3973	.0408,2192	149
150	.0205,4795	.0246,5753	.0287,6712	.0328,7671	.0369,8630	.0410,9589	150

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Days.
151	.0082,7397	.0103,4247	.0124,1096	.0144,7945	.0165,4795	.0186,1644	151
152	.0083,2877	.0104,1096	.0124,9315	.0145,7534	.0166,5753	.0187,3973	152
153	.0083,8356	.0104,7945	.0125,7534	.0146,7123	.0167,6712	.0188,6301	153
154	.0084,3836	.0105,4795	.0126,5753	.0147,6712	.0168,7671	.0189,8630	154
155	.0084,9315	.0106,1644	.0127,3973	.0148,6301	.0169,8630	.0191,0959	155
156	.0085,4795	.0106,8493	.0128,2192	.0149,5890	.0170,9589	.0192,3288	156
157	.0086,0274	.0107,5342	.0129,0411	.0150,5479	.0172,0548	.0193,5616	157
158	.0086,5753	.0108,2192	.0129,8630	.0151,5068	.0173,1507	.0194,7945	158
159	.0087,1233	.0108,9041	.0130,6849	.0152,4658	.0174,2466	.0196,0274	159
160	.0087,6712	.0109,5890	.0131,5068	.0153,4247	.0175,3425	.0197,2603	160
161	.0088,2192	.0110,2740	.0132,3288	.0154,3836	.0176,4384	.0198,4932	161
162	.0088,7671	.0110,9589	.0133,1507	.0155,3425	.0177,5342	.0199,7260	162
163	.0089,3151	.0111,6438	.0133,9726	.0156,3014	.0178,6301	.0200,9589	163
164	.0089,8630	.0112,3288	.0134,7945	.0157,2603	.0179,7260	.0202,1918	164
165	.0090,4110	.0113,0137	.0135,6164	.0158,2192	.0180,8219	.0203,4247	165
166	.0090,9589	.0113,6986	.0136,4384	.0159,1781	.0181,9178	.0204,6575	166
167	.0091,5068	.0114,3836	.0137,2603	.0160,1370	.0183,0137	.0205,8904	167
168	.0092,0548	.0115,0685	.0138,0822	.0161,0959	.0184,1096	.0207,1233	168
169	.0092,6027	.0115,7534	.0138,9041	.0162,0548	.0185,2055	.0208,3562	169
170	.0093,1507	.0116,4384	.0139,7260	.0163,0137	.0186,3014	.0209,5890	170
171	.0093,6986	.0117,1233	.0140,5479	.0163,9726	.0187,3973	.0210,8219	171
172	.0094,2466	.0117,8082	.0141,3699	.0164,9315	.0188,4932	.0212,0548	172
173	.0094,7945	.0118,4932	.0142,1918	.0165,8904	.0189,5890	.0213,2877	173
174	.0095,3425	.0119,1781	.0143,0137	.0166,8493	.0190,6849	.0214,5205	174
175	.0095,8904	.0119,8630	.0143,8356	.0167,8082	.0191,7808	.0215,7534	175
176	.0096,4384	.0120,5479	.0144,6575	.0168,7671	.0192,8767	.0216,9863	176
177	.0096,9863	.0121,2329	.0145,4795	.0169,7260	.0193,9726	.0218,2192	177
178	.0097,5342	.0121,9178	.0146,3014	.0170,6849	.0195,0685	.0219,4521	178
179	.0098,0822	.0122,6027	.0147,1233	.0171,6438	.0196,1644	.0220,6849	179
180	.0098,6301	.0123,2877	.0147,9452	.0172,6027	.0197,2603	.0221,9178	180
181	.0099,1781	.0123,9726	.0148,7671	.0173,5616	.0198,3562	.0223,1507	181
182	.0099,7260	.0124,6575	.0149,5890	.0174,5205	.0199,4521	.0224,3836	182
183	.0100,2740	.0125,3425	.0150,4110	.0175,4795	.0200,5479	.0225,6164	183
184	.0100,8219	.0126,0274	.0151,2329	.0176,4384	.0201,6438	.0226,8493	184
185	.0101,3699	.0126,7123	.0152,0548	.0177,3973	.0202,7397	.0228,0822	185
186	.0101,9178	.0127,3973	.0152,8767	.0178,3562	.0203,8356	.0229,3151	186
187	.0102,4658	.0128,0822	.0153,6986	.0179,3151	.0204,9315	.0230,5479	187
188	.0103,0137	.0128,7671	.0154,5205	.0180,2740	.0206,0274	.0231,7808	188
189	.0103,5616	.0129,4521	.0155,3425	.0181,2329	.0207,1233	.0233,0137	189
190	.0104,1096	.0130,1370	.0156,1644	.0182,1918	.0208,2192	.0234,2466	190
191	.0104,6575	.0130,8219	.0156,9863	.0183,1507	.0209,3151	.0235,4795	191
192	.0105,2055	.0131,5068	.0157,8082	.0184,1096	.0210,4110	.0236,7123	192
193	.0105,7534	.0132,1918	.0158,6301	.0185,0685	.0211,5068	.0237,9452	193
194	.0106,3014	.0132,8767	.0159,4521	.0186,0274	.0212,6027	.0239,1781	194
195	.0106,8493	.0133,5616	.0160,2740	.0186,9863	.0213,6986	.0240,4110	195
196	.0107,3973	.0134,2466	.0161,0959	.0187,9452	.0214,7945	.0241,6438	196
197	.0107,9452	.0134,9315	.0161,9178	.0188,9041	.0215,8904	.0242,8767	197
198	.0108,4932	.0135,6164	.0162,7397	.0189,8630	.0216,9863	.0244,1096	198
199	.0109,0411	.0136,3014	.0163,5616	.0190,8219	.0218,0822	.0245,3425	199
200	.0109,5890	.0136,9863	.0164,3836	.0191,7808	.0219,1781	.0246,5753	200

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
151	.0206,8493	.0248,2192	.0289,5890	.0330,9589	.0372,3288	.0413,6986	151
152	.0208,2192	.0249,8630	.0291,5068	.0333,1507	.0374,7945	.0416,4384	152
153	.0209,5890	.0251,5068	.0293,4247	.0335,3425	.0377,2603	.0419,1781	153
154	.0210,9589	.0253,1507	.0295,3425	.0337,5342	.0379,7260	.0421,9178	154
155	.0212,3288	.0254,7945	.0297,2603	.0339,7260	.0382,1918	.0424,6575	155
156	.0213,6986	.0256,4384	.0299,1781	.0341,9178	.0384,6575	.0427,3973	156
157	.0215,0685	.0258,0822	.0301,0959	.0344,1096	.0387,1233	.0430,1370	157
158	.0216,4384	.0259,7260	.0303,0137	.0346,3014	.0389,5890	.0432,8767	158
159	.0217,8082	.0261,3699	.0304,9315	.0348,4932	.0392,0548	.0435,6164	159
160	.0219,1781	.0263,0137	.0306,8493	.0350,6849	.0394,5205	.0438,3562	160
161	.0220,5479	.0264,6575	.0308,7671	.0352,8767	.0396,9863	.0441,0959	161
162	.0221,9178	.0266,3014	.0310,6849	.0355,0685	.0399,4521	.0443,8356	162
163	.0223,2877	.0267,9452	.0312,6027	.0357,2603	.0401,9178	.0446,5753	163
164	.0224,6575	.0269,5890	.0314,5205	.0359,4521	.0404,3836	.0449,3151	164
165	.0226,0274	.0271,2329	.0316,4384	.0361,6438	.0406,8493	.0452,0548	165
166	.0227,3973	.0272,8767	.0318,3562	.0363,8356	.0409,3151	.0454,7945	166
167	.0228,7671	.0274,5205	.0320,2740	.0366,0274	.0411,7808	.0457,5342	167
168	.0230,1370	.0276,1644	.0322,1918	.0368,2192	.0414,2466	.0460,2740	168
169	.0231,5068	.0277,8082	.0324,1096	.0370,4110	.0416,7123	.0463,0137	169
170	.0232,8767	.0279,4521	.0326,0274	.0372,6027	.0419,1781	.0465,7534	170
171	.0234,2466	.0281,0959	.0327,9452	.0374,7945	.0421,6438	.0468,4932	171
172	.0235,6164	.0282,7397	.0329,8630	.0376,9863	.0424,1096	.0471,2329	172
173	.0236,9863	.0284,3836	.0331,7808	.0379,1781	.0426,5753	.0473,9726	173
174	.0238,3562	.0286,0274	.0333,6986	.0381,3699	.0429,0411	.0476,7123	174
175	.0239,7260	.0287,6712	.0335,6164	.0383,5616	.0431,5068	.0479,4521	175
176	.0241,0959	.0289,3151	.0337,5342	.0385,7534	.0433,9726	.0482,1918	176
177	.0242,4658	.0290,9589	.0339,4521	.0387,9452	.0436,4384	.0484,9315	177
178	.0243,8356	.0292,6027	.0341,3699	.0390,1370	.0438,9041	.0487,6712	178
179	.0245,2055	.0294,2466	.0343,2877	.0392,3288	.0441,3699	.0490,4110	179
180	.0246,5753	.0295,8904	.0345,2055	.0394,5205	.0443,8356	.0493,1507	180
181	.0247,9452	.0297,5342	.0347,1233	.0396,7123	.0446,3014	.0495,8904	181
182	.0249,3151	.0299,1781	.0349,0411	.0398,9041	.0448,7671	.0498,6301	182
183	.0250,6849	.0300,8219	.0350,9589	.0401,0959	.0451,2329	.0501,3699	183
184	.0252,0548	.0302,4658	.0352,8767	.0403,2877	.0453,6986	.0504,1096	184
185	.0253,4247	.0304,1096	.0354,7945	.0405,4795	.0456,1644	.0506,8493	185
186	.0254,7945	.0305,7534	.0356,7123	.0407,6712	.0458,6301	.0509,5890	186
187	.0256,1644	.0307,3973	.0358,6301	.0409,8630	.0461,0959	.0512,3288	187
188	.0257,5342	.0309,0411	.0360,5479	.0412,0548	.0463,5616	.0515,0685	188
189	.0258,9041	.0310,6849	.0362,4658	.0414,2466	.0466,0274	.0517,8082	189
190	.0260,2740	.0312,3288	.0364,3836	.0416,4384	.0468,4932	.0520,5479	190
191	.0261,6438	.0313,9726	.0366,3014	.0418,6301	.0470,9589	.0523,2877	191
192	.0263,0137	.0315,6164	.0368,2192	.0420,8219	.0473,4247	.0526,0274	192
193	.0264,3836	.0317,2603	.0370,1370	.0423,0137	.0475,8904	.0528,7671	193
194	.0265,7534	.0318,9041	.0372,0548	.0425,2055	.0478,3562	.0531,5068	194
195	.0267,1233	.0320,5479	.0373,9726	.0427,3973	.0480,8219	.0534,2466	195
196	.0268,4932	.0322,1918	.0375,8904	.0429,5890	.0483,2877	.0536,9863	196
197	.0269,8630	.0323,8356	.0377,8082	.0431,7808	.0485,7534	.0539,7260	197
198	.0271,2329	.0325,4795	.0379,7260	.0433,9726	.0488,2192	.0542,4658	198
199	.0272,6027	.0327,1233	.0381,6438	.0436,1644	.0490,6849	.0545,2055	199
200	.0273,9726	.0328,7671	.0383,5616	.0438,3562	.0493,1507	.0547,9452	200

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Days.
201	.0110,1370	.0137,6712	.0165,2055	.0192,7397	.0220,2740	.0247,8082	201
202	.0110,6849	.0138,3562	.0166,0274	.0193,6986	.0221,3699	.0249,0411	202
203	.0111,2329	.0139,0411	.0166,8493	.0194,6575	.0222,4658	.0250,2740	203
204	.0111,7808	.0139,7260	.0167,6712	.0195,6164	.0223,5616	.0251,5068	204
205	.0112,3288	.0140,4110	.0168,4932	.0196,5753	.0224,6575	.0252,7397	205
206	.0112,8767	.0141,0959	.0169,3151	.0197,5342	.0225,7534	.0253,9726	206
207	.0113,4247	.0141,7808	.0170,1370	.0198,4932	.0226,8493	.0255,2055	207
208	.0113,9726	.0142,4658	.0170,9589	.0199,4521	.0227,9452	.0256,4384	208
209	.0114,5205	.0143,1507	.0171,7808	.0200,4110	.0229,0411	.0257,6712	209
210	.0115,0685	.0143,8356	.0172,6027	.0201,3699	.0230,1370	.0258,9041	210
211	.0115,6164	.0144,5205	.0173,4247	.0202,3288	.0231,2329	.0260,1370	211
212	.0116,1644	.0145,2055	.0174,2466	.0203,2877	.0232,3288	.0261,3699	212
213	.0116,7123	.0145,8904	.0175,0685	.0204,2466	.0233,4247	.0262,6027	213
214	.0117,2603	.0146,5753	.0175,8904	.0205,2055	.0234,5205	.0263,8356	214
215	.0117,8082	.0147,2603	.0176,7123	.0206,1644	.0235,6164	.0265,0685	215
216	.0118,3562	.0147,9452	.0177,5342	.0207,1233	.0236,7123	.0266,3014	216
217	.0118,9041	.0148,6301	.0178,3562	.0208,0822	.0237,8082	.0267,5342	217
218	.0119,4521	.0149,3151	.0179,1781	.0209,0411	.0238,9041	.0268,7671	218
219	.0120,0000	.0150,0000	.0180,0000	.0210,0000	.0240,0000	.0270,0000	219
220	.0120,5479	.0150,6849	.0180,8219	.0210,9589	.0241,0959	.0271,2329	220
221	.0121,0959	.0151,3699	.0181,6438	.0211,9178	.0242,1918	.0272,4658	221
222	.0121,6438	.0152,0548	.0182,4658	.0212,8767	.0243,2877	.0273,6986	222
223	.0122,1918	.0152,7397	.0183,2877	.0213,8356	.0244,3836	.0274,9315	223
224	.0122,7397	.0153,4247	.0184,1096	.0214,7945	.0245,4795	.0276,1644	224
225	.0123,2877	.0154,1096	.0184,9315	.0215,7534	.0246,5753	.0277,3973	225
226	.0123,8356	.0154,7945	.0185,7534	.0216,7123	.0247,6712	.0278,6301	226
227	.0124,3836	.0155,4795	.0186,5753	.0217,6712	.0248,7671	.0279,8630	227
228	.0124,9315	.0156,1644	.0187,3973	.0218,6301	.0249,8630	.0281,0959	228
229	.0125,4795	.0156,8493	.0188,2192	.0219,5890	.0250,9589	.0282,3288	229
230	.0126,0274	.0157,5342	.0189,0411	.0220,5479	.0252,0548	.0283,5616	230
231	.0126,5753	.0158,2192	.0189,8630	.0221,5068	.0253,1507	.0284,7945	231
232	.0127,1233	.0158,9041	.0190,6849	.0222,4658	.0254,2466	.0286,0274	232
233	.0127,6712	.0159,5890	.0191,5068	.0223,4247	.0255,3425	.0287,2603	233
234	.0128,2192	.0160,2740	.0192,3288	.0224,3836	.0256,4384	.0288,4932	234
235	.0128,7671	.0160,9589	.0193,1507	.0225,3425	.0257,5342	.0289,7260	235
236	.0129,3151	.0161,6438	.0193,9726	.0226,3014	.0258,6301	.0290,9589	236
237	.0129,8630	.0162,3288	.0194,7945	.0227,2603	.0259,7260	.0292,1918	237
238	.0130,4110	.0163,0137	.0195,6164	.0228,2192	.0260,8219	.0293,4247	238
239	.0130,9589	.0163,6986	.0196,4384	.0229,1781	.0261,9178	.0294,6575	239
240	.0131,5068	.0164,3836	.0197,2603	.0230,1370	.0263,0137	.0295,8904	240
241	.0132,0548	.0165,0685	.0198,0822	.0231,0959	.0264,1096	.0297,1233	241
242	.0132,6027	.0165,7534	.0198,9041	.0232,0548	.0265,2055	.0298,3562	242
243	.0133,1507	.0166,4384	.0199,7260	.0233,0137	.0266,3014	.0299,5890	243
244	.0133,6986	.0167,1233	.0200,5479	.0233,9726	.0267,3973	.0300,8219	244
245	.0134,2466	.0167,8082	.0201,3699	.0234,9315	.0268,4932	.0302,0548	245
246	.0134,7945	.0168,4932	.0202,1918	.0235,8904	.0269,5890	.0303,2877	246
247	.0135,3425	.0169,1781	.0203,0137	.0236,8493	.0270,6849	.0304,5205	247
248	.0135,8904	.0169,8630	.0203,8356	.0237,8082	.0271,7808	.0305,7534	248
249	.0136,4384	.0170,5479	.0204,6575	.0238,7671	.0272,8767	.0306,9863	249
250	.0136,9863	.0171,2329	.0205,4795	.0239,7260	.0273,9726	.0308,2192	250

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
201	.0275,3425	.0330,4110	.0385,4795	.0440,5479	.0495,6164	.0550,6849	201
202	.0276,7123	.0332,0548	.0387,3973	.0442,7397	.0498,0822	.0553,4247	202
203	.0278,0822	.0333,6986	.0389,3151	.0444,9315	.0500,5479	.0556,1644	203
204	.0279,4521	.0335,3425	.0391,2329	.0447,1233	.0503,0137	.0558,9041	204
205	.0280,8219	.0336,9863	.0393,1507	.0449,3151	.0505,4795	.0561,6438	205
206	.0282,1918	.0338,6301	.0395,0685	.0451,5068	.0507,9452	.0564,3836	206
207	.0283,5616	.0340,2740	.0396,9863	.0453,6986	.0510,4110	.0567,1233	207
208	.0284,9315	.0341,9178	.0398,9041	.0455,8904	.0512,8767	.0569,8630	208
209	.0286,3014	.0343,5616	.0400,8219	.0458,0822	.0515,3425	.0572,6027	209
210	.0287,6712	.0345,2055	.0402,7397	.0460,2740	.0517,8082	.0575,3425	210
211	.0289,0411	.0346,8493	.0404,6575	.0462,4658	.0520,2740	.0578,0822	211
212	.0290,4110	.0348,4932	.0406,5753	.0464,6575	.0522,7397	.0580,8219	212
213	.0291,7808	.0350,1370	.0408,4932	.0466,8493	.0525,2055	.0583,5616	213
214	.0293,1507	.0351,7808	.0410,4110	.0469,0411	.0527,6712	.0586,3014	214
215	.0294,5205	.0353,4247	.0412,3288	.0471,2329	.0530,1370	.0589,0411	215
216	.0295,8904	.0355,0685	.0414,2466	.0473,4247	.0532,6027	.0591,7808	216
217	.0297,2603	.0356,7123	.0416,1644	.0475,6164	.0535,0685	.0594,5205	217
218	.0298,6301	.0358,3562	.0418,0822	.0477,8082	.0537,5342	.0597,2603	218
219	.0300,0000	.0360,0000	.0420,0000	.0480,0000	.0540,0000	.0600,0000	219
220	.0301,3699	.0361,6438	.0421,9178	.0482,1918	.0542,4658	.0602,7397	220
221	.0302,7397	.0363,2877	.0423,8356	.0484,3836	.0544,9315	.0605,4795	221
222	.0304,1096	.0364,9315	.0425,7534	.0486,5753	.0547,3973	.0608,2192	222
223	.0305,4795	.0366,5753	.0427,6712	.0488,7671	.0549,8630	.0610,9589	223
224	.0306,8493	.0368,2192	.0429,5890	.0490,9589	.0552,3288	.0613,6986	224
225	.0308,2192	.0369,8630	.0431,5068	.0493,1507	.0554,7945	.0616,4384	225
226	.0309,5890	.0371,5068	.0433,4247	.0495,3425	.0557,2603	.0619,1781	226
227	.0310,9589	.0373,1507	.0435,3425	.0497,5342	.0559,7260	.0621,9178	227
228	.0312,3288	.0374,7945	.0437,2603	.0499,7260	.0562,1918	.0624,6575	228
229	.0313,6986	.0376,4384	.0439,1781	.0501,9178	.0564,6575	.0627,3973	229
230	.0315,0685	.0378,0822	.0441,0959	.0504,1096	.0567,1233	.0630,1370	230
231	.0316,4384	.0379,7260	.0443,0137	.0506,3014	.0569,5890	.0632,8767	231
232	.0317,8082	.0381,3699	.0444,9315	.0508,4932	.0572,0548	.0635,6164	232
233	.0319,1781	.0383,0137	.0446,8493	.0510,6849	.0574,5205	.0638,3562	233
234	.0320,5479	.0384,6575	.0448,7671	.0512,8767	.0576,9863	.0641,0959	234
235	.0321,9178	.0386,3014	.0450,6849	.0515,0685	.0579,4521	.0643,8356	235
236	.0323,2877	.0387,9452	.0452,6027	.0517,2603	.0581,9178	.0646,5753	236
237	.0324,6575	.0389,5890	.0454,5205	.0519,4521	.0584,3836	.0649,3151	237
238	.0326,0274	.0391,2329	.0456,4384	.0521,6438	.0586,8493	.0652,0548	238
239	.0327,3973	.0392,8767	.0458,3562	.0523,8356	.0589,3151	.0654,7945	239
240	.0328,7671	.0394,5205	.0460,2740	.0526,0274	.0591,7808	.0657,5342	240
241	.0330,1370	.0396,1644	.0462,1918	.0528,2192	.0594,2466	.0660,2740	241
242	.0331,5068	.0397,8082	.0464,1096	.0530,4110	.0596,7123	.0663,0137	242
243	.0332,8767	.0399,4521	.0466,0274	.0532,6027	.0599,1781	.0665,7534	243
244	.0334,2466	.0401,0959	.0467,9452	.0534,7945	.0601,6438	.0668,4932	244
245	.0335,6164	.0402,7397	.0469,8630	.0536,9863	.0604,1096	.0671,2329	245
246	.0336,9863	.0404,3836	.0471,7808	.0539,1781	.0606,5753	.0673,9726	246
247	.0338,3562	.0406,0274	.0473,6986	.0541,3699	.0609,0411	.0676,7123	247
248	.0339,7260	.0407,6712	.0475,6164	.0543,5616	.0611,5068	.0679,4521	248
249	.0341,0959	.0409,3151	.0477,5342	.0545,7534	.0613,9726	.0682,1918	249
250	.0342,4658	.0410,9589	.0479,4521	.0547,9452	.0616,4384	.0684,9315	250

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Days.
251	.0137,5342	.0171,9178	.0206,3014	.0240,6849	.0275,0685	.0309,4521	251
252	.0138,0822	.0172,6027	.0207,1233	.0241,6438	.0276,1644	.0310,6849	252
253	.0138,6301	.0173,2877	.0207,9452	.0242,6027	.0277,2603	.0311,9178	253
254	.0139,1781	.0173,9726	.0208,7671	.0243,5616	.0278,3562	.0313,1507	254
255	.0139,7260	.0174,6575	.0209,5890	.0244,5205	.0279,4521	.0314,3836	255
256	.0140,2740	.0175,3425	.0210,4110	.0245,4795	.0280,5479	.0315,6164	256
257	.0140,8219	.0176,0274	.0211,2329	.0246,4384	.0281,6438	.0316,8493	257
258	.0141,3699	.0176,7123	.0212,0548	.0247,3973	.0282,7397	.0318,0822	258
259	.0141,9178	.0177,3973	.0212,8767	.0248,3562	.0283,8356	.0319,3151	259
260	.0142,4658	.0178,0822	.0213,6986	.0249,3151	.0284,9315	.0320,5479	260
261	.0143,0137	.0178,7671	.0214,5205	.0250,2740	.0286,0274	.0321,7808	261
262	.0143,5616	.0179,4521	.0215,3425	.0251,2329	.0287,1233	.0323,0137	262
263	.0144,1096	.0180,1370	.0216,1644	.0252,1918	.0288,2192	.0324,2466	263
264	.0144,6575	.0180,8219	.0216,9863	.0253,1507	.0289,3151	.0325,4795	264
265	.0145,2055	.0181,5068	.0217,8082	.0254,1096	.0290,4110	.0326,7123	265
266	.0145,7534	.0182,1918	.0218,6301	.0255,0685	.0291,5068	.0327,9452	266
267	.0146,3014	.0182,8767	.0219,4521	.0256,0274	.0292,6027	.0329,1781	267
268	.0146,8493	.0183,5616	.0220,2740	.0256,9863	.0293,6986	.0330,4110	268
269	.0147,3973	.0184,2466	.0221,0959	.0257,9452	.0294,7945	.0331,6438	269
270	.0147,9452	.0184,9315	.0221,9178	.0258,9041	.0295,8904	.0332,8767	270
271	.0148,4932	.0185,6164	.0222,7397	.0259,8630	.0296,9863	.0334,1096	271
272	.0149,0411	.0186,3014	.0223,5616	.0260,8219	.0298,0822	.0335,3425	272
273	.0149,5890	.0186,9863	.0224,3836	.0261,7808	.0299,1781	.0336,5753	273
274	.0150,1370	.0187,6712	.0225,2055	.0262,7397	.0300,2740	.0337,8082	274
275	.0150,6849	.0188,3562	.0226,0274	.0263,6986	.0301,3699	.0339,0411	275
276	.0151,2329	.0189,0411	.0226,8493	.0264,6575	.0302,4658	.0340,2740	276
277	.0151,7808	.0189,7260	.0227,6712	.0265,6164	.0303,5616	.0341,5068	277
278	.0152,3288	.0190,4110	.0228,4932	.0266,5753	.0304,6575	.0342,7397	278
279	.0152,8767	.0191,0959	.0229,3151	.0267,5342	.0305,7534	.0343,9726	279
280	.0153,4247	.0191,7808	.0230,1370	.0268,4932	.0306,8493	.0345,2055	280
281	.0153,9726	.0192,4658	.0230,9589	.0269,4521	.0307,9452	.0346,4384	281
282	.0154,5205	.0193,1507	.0231,7808	.0270,4110	.0309,0411	.0347,6712	282
283	.0155,0685	.0193,8356	.0232,6027	.0271,3699	.0310,1370	.0348,9041	283
284	.0155,6164	.0194,5205	.0233,4247	.0272,3288	.0311,2329	.0350,1370	284
285	.0156,1644	.0195,2055	.0234,2466	.0273,2877	.0312,3288	.0351,3699	285
286	.0156,7123	.0195,8904	.0235,0685	.0274,2466	.0313,4247	.0352,6027	286
287	.0157,2603	.0196,5753	.0235,8904	.0275,2055	.0314,5205	.0353,8356	287
288	.0157,8082	.0197,2603	.0236,7123	.0276,1644	.0315,6164	.0355,0685	288
289	.0158,3562	.0197,9452	.0237,5342	.0277,1233	.0316,7123	.0356,3014	289
290	.0158,9041	.0198,6301	.0238,3562	.0278,0822	.0317,8082	.0357,5342	290
291	.0159,4521	.0199,3151	.0239,1781	.0279,0411	.0318,9041	.0358,7671	291
292	.0160,0000	.0200,0000	.0240,0000	.0280,0000	.0320,0000	.0360,0000	292
293	.0160,5479	.0200,6849	.0240,8219	.0280,9589	.0321,0959	.0361,2329	293
294	.0161,0959	.0201,3699	.0241,6438	.0281,9178	.0322,1918	.0362,4658	294
295	.0161,6438	.0202,0548	.0242,4658	.0282,8767	.0323,2877	.0363,6986	295
296	.0162,1918	.0202,7397	.0243,2877	.0283,8356	.0324,3836	.0364,9315	296
297	.0162,7397	.0203,4247	.0244,1096	.0284,7945	.0325,4795	.0366,1644	297
298	.0163,2877	.0204,1096	.0244,9315	.0285,7534	.0326,5753	.0367,3973	298
299	.0163,8356	.0204,7945	.0245,7534	.0286,7123	.0327,6712	.0368,6301	299
300	.0164,3836	.0205,4795	.0246,5753	.0287,6712	.0328,7671	.0369,8630	300

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
251	.0343,8356	.0412,6027	.0481,3699	.0550,1370	.0618,9041	.0687,6712	251
252	.0345,2055	.0414,2466	.0483,2877	.0552,3288	.0621,3699	.0690,4110	252
253	.0346,5753	.0415,8904	.0485,2055	.0554,5205	.0623,8356	.0693,1507	253
254	.0347,9452	.0417,5342	.0487,1233	.0556,7123	.0626,3014	.0695,8904	254
255	.0349,3151	.0419,1781	.0489,0411	.0558,9041	.0628,7671	.0698,6301	255
256	.0350,6849	.0420,8219	.0490,9589	.0561,0959	.0631,2329	.0701,3699	256
257	.0352,0548	.0422,4658	.0492,8767	.0563,2877	.0633,6986	.0704,1096	257
258	.0353,4247	.0424,1096	.0494,7945	.0565,4795	.0636,1644	.0706,8493	258
259	.0354,7945	.0425,7534	.0496,7123	.0567,6712	.0638,6301	.0709,5890	259
260	.0356,1644	.0427,3973	.0498,6301	.0569,8630	.0641,0959	.0712,3288	260
261	.0357,5342	.0429,0411	.0500,5479	.0572,0548	.0643,5616	.0715,0685	261
262	.0358,9041	.0430,6849	.0502,4658	.0574,2466	.0646,0274	.0717,8082	262
263	.0360,2740	.0432,3288	.0504,3836	.0576,4384	.0648,4932	.0720,5479	263
264	.0361,6438	.0433,9726	.0506,3014	.0578,6301	.0650,9589	.0723,2877	264
265	.0363,0137	.0435,6164	.0508,2192	.0580,8219	.0653,4247	.0726,0274	265
266	.0364,3836	.0437,2603	.0510,1370	.0583,0137	.0655,8904	.0728,7671	266
267	.0365,7534	.0438,9041	.0512,0548	.0585,2055	.0658,3562	.0731,5068	267
268	.0367,1233	.0440,5479	.0513,9726	.0587,3973	.0660,8219	.0734,2466	268
269	.0368,4932	.0442,1918	.0515,8904	.0589,5890	.0663,2877	.0736,9863	269
270	.0369,8630	.0443,8356	.0517,8082	.0591,7808	.0665,7534	.0739,7260	270
271	.0371,2329	.0445,4795	.0519,7260	.0593,9726	.0668,2192	.0742,4658	271
272	.0372,6027	.0447,1233	.0521,6438	.0596,1644	.0670,6849	.0745,2055	272
273	.0373,9726	.0448,7671	.0523,5616	.0598,3562	.0673,1507	.0747,9452	273
274	.0375,3425	.0450,4110	.0525,4795	.0600,5479	.0675,6164	.0750,6849	274
275	.0376,7123	.0452,0548	.0527,3973	.0602,7397	.0678,0822	.0753,4247	275
276	.0378,0822	.0453,6986	.0529,3151	.0604,9315	.0680,5479	.0756,1644	276
277	.0379,4521	.0455,3425	.0531,2329	.0607,1233	.0683,0137	.0758,9041	277
278	.0380,8219	.0456,9863	.0533,1507	.0609,3151	.0685,4795	.0761,6438	278
279	.0382,1918	.0458,6301	.0535,0685	.0611,5068	.0687,9452	.0764,3836	279
280	.0383,5616	.0460,2740	.0536,9863	.0613,6986	.0690,4110	.0767,1233	280
281	.0384,9315	.0461,9178	.0538,9041	.0615,8904	.0692,8767	.0769,8630	281
282	.0386,3014	.0463,5616	.0540,8219	.0618,0822	.0695,3425	.0772,6027	282
283	.0387,6712	.0465,2055	.0542,7397	.0620,2740	.0697,8082	.0775,3425	283
284	.0389,0411	.0466,8493	.0544,6575	.0622,4658	.0700,2740	.0778,0822	284
285	.0390,4110	.0468,4932	.0546,5753	.0624,6575	.0702,7397	.0780,8219	285
286	.0391,7808	.0470,1370	.0548,4932	.0626,8493	.0705,2055	.0783,5616	286
287	.0393,1507	.0471,7808	.0550,4110	.0629,0411	.0707,6712	.0786,3014	287
288	.0394,5205	.0473,4247	.0552,3288	.0631,2329	.0710,1370	.0789,0411	288
289	.0395,8904	.0475,0685	.0554,2466	.0633,4247	.0712,6027	.0791,7808	289
290	.0397,2603	.0476,7123	.0556,1644	.0635,6164	.0715,0685	.0794,5205	290
291	.0398,6301	.0478,3562	.0558,0822	.0637,8082	.0717,5342	.0797,2603	291
292	.0400,0000	.0480,0000	.0560,0000	.0640,0000	.0720,0000	.0800,0000	292
293	.0401,3699	.0481,6438	.0561,9178	.0642,1918	.0722,4658	.0802,7397	293
294	.0402,7397	.0483,2877	.0563,8356	.0644,3836	.0724,9315	.0805,4795	294
295	.0404,1096	.0484,9315	.0565,7534	.0646,5753	.0727,3973	.0308,2192	295
296	.0405,4795	.0486,5753	.0567,6712	.0648,7671	.0729,8630	.0810,9589	296
297	.0406,8493	.0488,2192	.0569,5890	.0650,9589	.0732,3288	.0813,6986	297
298	.0408,2192	.0489,8630	.0571,5068	.0653,1507	.0734,7945	.0816,4384	298
299	.0409,5890	.0491,5068	.0573,4247	.0655,3425	.0737,2603	.0819,1781	299
300	.0410,9589	.0493,1507	.0575,3425	.0657,5342	.0739,7260	.0821,9178	300

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
301	.0164,9315	.0206,1644	.0247,3973	.0288,6301	.0329,8630	.0371,0959	301
302	.0165,4795	.0206,8493	.0248,2192	.0289,5890	.0330,9589	.0372,3288	302
303	.0166,0274	.0207,5342	.0249,0411	.0290,5479	.0332,0548	.0373,5616	303
304	.0166,5753	.0208,2192	.0249,8630	.0291,5068	.0333,1507	.0374,7945	304
305	.0167,1233	.0208,9041	.0250,6849	.0292,4658	.0334,2466	.0376,0274	305
306	.0167,6712	.0209,5890	.0251,5068	.0293,4247	.0335,3425	.0377,2603	306
307	.0168,2192	.0210,2740	.0252,3288	.0294,3836	.0336,4384	.0378,4932	307
308	.0168,7671	.0210,9589	.0253,1507	.0295,3425	.0337,5342	.0379,7260	308
309	.0169,3151	.0211,6438	.0253,9726	.0296,3014	.0338,6301	.0380,9589	309
310	.0169,8630	.0212,3288	.0254,7945	.0297,2603	.0339,7260	.0382,1918	310
311	.0170,4110	.0213,0137	.0255,6164	.0298,2192	.0340,8219	.0383,4247	311
312	.0170,9589	.0213,6986	.0256,4384	.0299,1781	.0341,9178	.0384,6575	312
313	.0171,5068	.0214,3836	.0257,2603	.0300,1370	.0343,0137	.0385,8904	313
314	.0172,0548	.0215,0685	.0258,0822	.0301,0959	.0344,1096	.0387,1233	314
315	.0172,6027	.0215,7534	.0258,9041	.0302,0548	.0345,2055	.0388,3562	315
316	.0173,1507	.0216,4384	.0259,7260	.0303,0137	.0346,3014	.0389,5890	316
317	.0173,6986	.0217,1233	.0260,5479	.0303,9726	.0347,3973	.0390,8219	317
318	.0174,2466	.0217,8082	.0261,3699	.0304,9315	.0348,4932	.0392,0548	318
319	.0174,7945	.0218,4932	.0262,1918	.0305,8904	.0349,5890	.0393,2877	319
320	.0175,3425	.0219,1781	.0263,0137	.0306,8493	.0350,6849	.0394,5205	320
321	.0175,8904	.0219,8630	.0263,8356	.0307,8082	.0351,7808	.0395,7534	321
322	.0176,4384	.0220,5479	.0264,6575	.0308,7671	.0352,8767	.0396,9863	322
323	.0176,9863	.0221,2329	.0265,4795	.0309,7260	.0353,9726	.0398,2192	323
324	.0177,5342	.0221,9178	.0266,3014	.0310,6849	.0355,0685	.0399,4521	324
325	.0178,0822	.0222,6027	.0267,1233	.0311,6438	.0356,1644	.0400,6849	325
326	.0178,6301	.0223,2877	.0267,9452	.0312,6027	.0357,2603	.0401,9178	326
327	.0179,1781	.0223,9726	.0268,7671	.0313,5616	.0358,3562	.0403,1507	327
328	.0179,7260	.0224,6575	.0269,5890	.0314,5205	.0359,4521	.0404,3836	328
329	.0180,2740	.0225,3425	.0270,4110	.0315,4795	.0360,5479	.0405,6164	329
330	.0180,8219	.0226,0274	.0271,2329	.0316,4384	.0361,6438	.0406,8493	330
331	.0181,3699	.0226,7123	.0272,0548	.0317,3973	.0362,7397	.0408,0822	331
332	.0181,9178	.0227,3973	.0272,8767	.0318,3562	.0363,8356	.0409,3151	332
333	.0182,4658	.0228,0822	.0273,6986	.0319,3151	.0364,9315	.0410,5479	333
334	.0183,0137	.0228,7671	.0274,5205	.0320,2740	.0366,0274	.0411,7808	334
335	.0183,5616	.0229,4521	.0275,3425	.0321,2329	.0367,1233	.0413,0137	335
336	.0184,1096	.0230,1370	.0276,1644	.0322,1918	.0368,2192	.0414,2466	336
337	.0184,6575	.0230,8219	.0276,9863	.0323,1507	.0369,3151	.0415,4795	337
338	.0185,2055	.0231,5068	.0277,8082	.0324,1096	.0370,4110	.0416,7123	338
339	.0185,7534	.0232,1918	.0278,6301	.0325,0685	.0371,5068	.0417,9452	339
340	.0186,3014	.0232,8767	.0279,4521	.0326,0274	.0372,6027	.0419,1781	340
341	.0186,8493	.0233,5616	.0280,2740	.0326,9863	.0373,6986	.0420,4110	341
342	.0187,3973	.0234,2466	.0281,0959	.0327,9452	.0374,7945	.0421,6438	342
343	.0187,9452	.0234,9315	.0281,9178	.0328,9041	.0375,8904	.0422,8767	343
344	.0188,4932	.0235,6164	.0282,7397	.0329,8630	.0376,9863	.0424,1096	344
345	.0189,0411	.0236,3014	.0283,5616	.0330,8219	.0378,0822	.0425,3425	345
346	.0189,5890	.0236,9863	.0284,3836	.0331,7808	.0379,1781	.0426,5753	346
347	.0190,1370	.0237,6712	.0285,2055	.0332,7397	.0380,2740	.0427,8082	347
348	.0190,6849	.0238,3562	.0286,0274	.0333,6986	.0381,3699	.0429,0411	348
349	.0191,2329	.0239,0411	.0286,8493	.0334,6575	.0382,4658	.0430,2740	349
350	.0191,7808	.0239,7260	.0287,6712	.0335,6164	.0383,5616	.0431,5068	350

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
301	.0412,3288	.0494,7945	.0577,2603	.0659,7260	.0742,1918	.0824,6575	301
302	.0413,6986	.0496,4384	.0579,1781	.0661,9178	.0744,6575	.0827,3973	302
303	.0415,0685	.0498,0822	.0581,0959	.0664,1096	.0747,1233	.0830,1370	303
304	.0416,4384	.0499,7260	.0583,0137	.0666,3014	.0749,5890	.0832,8767	304
305	.0417,8082	.0501,3699	.0584,9315	.0668,4932	.0752,0548	.0835,6164	305
306	.0419,1781	.0503,0137	.0586,8493	.0670,6849	.0754,5205	.0838,3562	306
307	.0420,5479	.0504,6575	.0588,7671	.0672,8767	.0756,9863	.0841,0959	307
308	.0421,9178	.0506,3014	.0590,6849	.0675,0685	.0759,4521	.0843,8356	308
309	.0423,2877	.0507,9452	.0592,6027	.0677,2603	.0761,9178	.0846,5753	309
310	.0424,6575	.0509,5890	.0594,5205	.0679,4521	.0764,3836	.0849,3151	310
311	.0426,0274	.0511,2329	.0596,4384	.0681,6438	.0766,8493	.0852,0548	311
312	.0427,3973	.0512,8767	.0598,3562	.0683,8356	.0769,3151	.0854,7945	312
313	.0428,7671	.0514,5205	.0600,2740	.0686,0274	.0771,7808	.0857,5342	313
314	.0430,1370	.0516,1644	.0602,1918	.0688,2192	.0774,2466	.0860,2740	314
315	.0431,5068	.0517,8082	.0604,1096	.0690,4110	.0776,7123	.0863,0137	315
316	.0432,8767	.0519,4521	.0606,0274	.0692,6027	.0779,1781	.0865,7534	316
317	.0434,2466	.0521,0959	.0607,9452	.0694,7945	.0781,6438	.0868,4932	317
318	.0435,6164	.0522,7397	.0609,8630	.0696,9863	.0784,1096	.0871,2329	318
319	.0436,9863	.0524,3836	.0611,7808	.0699,1781	.0786,5753	.0873,9726	319
320	.0438,3562	.0526,0274	.0613,6986	.0701,3699	.0789,0411	.0876,7123	320
321	.0439,7260	.0527,6712	.0615,6164	.0703,5616	.0791,5068	.0879,4521	321
322	.0441,0959	.0529,3151	.0617,5342	.0705,7534	.0793,9726	.0882,1918	322
323	.0442,4658	.0530,9589	.0619,4521	.0707,9452	.0796,4384	.0884,9315	323
324	.0443,8356	.0532,6027	.0621,3699	.0710,1370	.0798,9041	.0887,6712	324
325	.0445,2055	.0534,2466	.0623,2877	.0712,3288	.0801,3699	.0890,4110	325
326	.0446,5753	.0535,8904	.0625,2055	.0714,5205	.0803,8356	.0893,1507	326
327	.0447,9452	.0537,5342	.0627,1233	.0716,7123	.0806,3014	.0895,8904	327
328	.0449,3151	.0539,1781	.0629,0411	.0718,9041	.0808,7671	.0898,6301	328
329	.0450,6849	.0540,8219	.0630,9589	.0721,0959	.0811,2329	.0901,3699	329
330	.0452,0548	.0542,4658	.0632,8767	.0723,2877	.0813,6986	.0904,1096	330
331	.0453,4247	.0544,1096	.0634,7945	.0725,4795	.0816,1644	.0906,8493	331
332	.0454,7945	.0545,7534	.0636,7123	.0727,6712	.0818,6301	.0909,5890	332
333	.0456,1644	.0547,3973	.0638,6301	.0729,8630	.0821,0959	.0912,3288	333
334	.0457,5342	.0549,0411	.0640,5479	.0732,0548	.0823,5616	.0915,0685	334
335	.0458,9041	.0550,6849	.0642,4658	.0734,2466	.0826,0274	.0917,8082	335
336	.0460,2740	.0552,3288	.0644,3836	.0736,4384	.0828,4932	.0920,5479	336
337	.0461,6438	.0553,9726	.0646,3014	.0738,6301	.0830,9589	.0923,2877	337
338	.0463,0137	.0555,6164	.0648,2192	.0740,8219	.0833,4247	.0926,0274	338
339	.0464,3836	.0557,2603	.0650,1370	.0743,0137	.0835,8904	.0928,7671	339
340	.0465,7534	.0558,9041	.0652,0548	.0745,2055	.0838,3562	.0931,5068	340
341	.0467,1233	.0560,5479	.0653,9726	.0747,3973	.0840,8219	.0934,2466	341
342	.0468,4932	.0562,1918	.0655,8904	.0749,5890	.0843,2877	.0936,9863	342
343	.0469,8630	.0563,8356	.0657,8082	.0751,7808	.0845,7534	.0939,7260	343
344	.0471,2329	.0565,4795	.0659,7260	.0753,9726	.0848,2192	.0942,4658	344
345	.0472,6027	.0567,1233	.0661,6438	.0756,1644	.0850,6849	.0945,2055	345
346	.0473,9726	.0568,7671	.0663,5616	.0758,3562	.0853,1507	.0947,9452	346
347	.0475,3425	.0570,4110	.0665,4795	.0760,5479	.0855,6164	.0950,6849	347
348	.0476,7123	.0572,0548	.0667,3973	.0762,7397	.0858,0822	.0953,4247	348
349	.0478,0822	.0573,6986	.0669,3151	.0764,9315	.0860,5479	.0956,1644	349
350	.0479,4521	.0575,3425	.0671,2329	.0767,1233	.0863,0137	.0958,9041	350

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
351	.0192,3288	.0240,4110	.0288,4932	.0336,5753	.0384,6575	.0432,7397	351
352	.0192,8767	.0241,0959	.0289,3151	.0337,5342	.0385,7534	.0433,9726	352
353	.0193,4247	.0241,7808	.0290,1370	.0338,4932	.0386,8493	.0435,2055	353
354	.0193,9726	.0242,4658	.0290,9589	.0339,4521	.0387,9452	.0436,4384	354
355	.0194,5205	.0243,1507	.0291,7808	.0340,4110	.0389,0411	.0437,6712	355
356	.0195,0685	.0243,8356	.0292,6027	.0341,3699	.0390,1370	.0438,9041	356
357	.0195,6164	.0244,5205	.0293,4247	.0342,3288	.0391,2329	.0440,1370	357
358	.0196,1644	.0245,2055	.0294,2466	.0343,2877	.0392,3288	.0441,3699	358
359	.0196,7123	.0245,8904	.0295,0685	.0344,2466	.0393,4247	.0442,6027	359
360	.0197,2603	.0246,5753	.0295,8904	.0345,2055	.0394,5205	.0443,8356	360
361	.0197,8082	.0247,2603	.0296,7123	.0346,1644	.0395,6164	.0445,0685	361
362	.0198,3562	.0247,9452	.0297,5342	.0347,1233	.0396,7123	.0446,3014	362
363	.0198,9041	.0248,6301	.0298,3562	.0348,0822	.0397,8082	.0447,5342	363
364	.0199,4521	.0249,3151	.0299,1781	.0349,0411	.0398,9041	.0448,7671	364
365	.0200,0000	.0250,0000	.0300,0000	.0350,0000	.0400,0000	.0450,0000	365
Years.							Years.
1	.02	.025	.03	.035	.04	.045	1
2	.04	.05	.06	.07	.08	.09	2
3	.06	.075	.09	.105	.12	.135	3
4	.08	.1	.12	.14	.16	.18	4
5	.1	.125	.15	.175	.2	.225	5
6	.12	.15	.18	.21	.24	.27	6
7	.14	.175	.21	.245	.28	.315	7
8	.16	.2	.24	.28	.32	.36	8
9	.18	.225	.27	.315	.36	.405	9
10	.2	.25	.3	.35	.4	.45	10
11	.22	.275	.33	.385	.44	.495	11
12	.24	.3	.36	.42	.48	.54	12
13	.26	.325	.39	.455	.52	.585	13
14	.28	.35	.42	.49	.56	.63	14
15	.3	.375	.45	.525	.6	.675	15
16	.32	.4	.48	.56	.64	.72	16
17	.34	.425	.51	.595	.68	.765	17
18	.36	.45	.54	.63	.72	.81	18
19	.38	.475	.57	.665	.76	.855	19
20	.4	.5	.6	.7	.8	.9	20
21	.42	.525	.63	.735	.84	.945	21
22	.44	.55	.66	.77	.88	.99	22
23	.46	.575	.69	.805	.92	1.035	23
24	.48	.6	.72	.84	.96	1.08	24
25	.5	.625	.75	.875	1.	1.125	25

A Table of Simple Intereſt.

The Intereſt of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
351	.0480,8219	.0576,9863	.0673,1507	.0769,3151	.0865,4795	.0961,6438	351
352	.0482,1918	.0578,6301	.0675,0685	.0771,5068	.0867,9452	.0964,3836	352
353	.0483,5616	.0580,2740	.0676,9863	.0773,6986	.0870,4110	.0967,1233	353
354	.0484,9315	.0581,9178	.0678,9041	.0775,8904	.0872,8767	.0969,8630	354
355	.0486,3014	.0583,5616	.0680,8219	.0778,0822	.0875,3425	.0972,6027	355
356	.0487,6712	.0585,2055	.0682,7397	.0780,2740	.0877,8082	.0975,3425	356
357	.0489,0411	.0586,8493	.0684,6575	.0782,4658	.0880,2740	.0978,0822	357
358	.0490,4110	.0588,4932	.0686,5753	.0784,6575	.0882,7397	.0980,8219	358
359	.0491,7808	.0590,1370	.0688,4932	.0786,8493	.0885,2055	.0983,5616	359
360	.0493,1507	.0591,7808	.0690,4110	.0789,0411	.0887,6712	.0986,3014	360
361	.0494,5205	.0593,4247	.0692,3288	.0791,2329	.0890,1370	.0989,0411	361
362	.0495,8904	.0595,0685	.0694,2466	.0793,4247	.0892,6027	.0991,7808	362
363	.0497,2602	.0596,7123	.0696,1644	.0795,6164	.0895,0685	.0994,5205	363
364	.0498,6301	.0598,3562	.0698,0822	.0797,8082	.0897,5342	.0997,2603	364
365	.0500,0000	.0600,0000	.0700,0000	.0800,0000	.0900,0000	.1000,0000	365
Years.							Years.
1	.05	.06	.07	.08	.09	.1	1
2	.1	.12	.14	.16	.18	.2	2
3	.15	.18	.21	.24	.27	.3	3
4	.2	.24	.28	.32	.36	.4	4
5	.25	.3	.35	.4	.45	.5	5
6	.3	.36	.42	.48	.54	.6	6
7	.35	.42	.49	.56	.63	.7	7
8	.4	.48	.56	.64	.72	.8	8
9	.45	.54	.63	.72	.81	.9	9
10	.5	.6	.7	.8	.9	1.	10
11	.55	.66	.77	.88	.99	1.1	11
12	.6	.72	.84	.96	1.08	1.2	12
13	.65	.78	.91	1.04	1.17	1.3	13
14	.7	.84	.98	1.12	1.26	1.4	14
15	.75	.9	1.05	1.2	1.35	1.5	15
16	.8	.96	1.12	1.28	1.44	1.6	16
17	.85	1.02	1.19	1.36	1.53	1.7	17
18	.9	1.08	1.26	1.44	1.62	1.8	18
19	.95	1.14	1.33	1.52	1.71	1.9	19
20	1.	1.2	1.4	1.6	1.8	2.	20
21	1.05	1.26	1.47	1.68	1.89	2.1	21
22	1.1	1.32	1.54	1.76	1.98	2.2	22
23	1.15	1.38	1.61	1.84	2.07	2.3	23
24	1.2	1.44	1.68	1.92	2.16	2.4	24
25	1.25	1.5	1.75	2.	2.25	2.5	25

The Use of the preceding Table.

When the Intereſt of any Sum of Money is required for any Number of Days, look in the Table for the Number of Days, and even with that Number, under the given Rate, will be found the Intereſt of one Pound, for that Time, and at that Rate; which Intereſt ſo found, being multiplied by the Principal Sum, the Product anſwers the Queſtion.

Examples.

What is the Intereſt of 462 *l.* for 85 Days, at 5 *per Cent. per Annum*?
In the Table, even with 85 Days, and under 5 *per Cent.* I find the Intereſt of 1 *l.* to be .0116,4384
Which multiplied by the Principal ——— 462.

The Product will be ——— 5.3794,5408

Anſwer, 5 *l.* 7 *s.* 7 *d.*

What is the Intereſt of 83 *l.* 13 *s.* 6 *d.* for 235 Days, at 4 *per Cent. per Annum*?
In the Table, even with 235 Days, and under 4 *per Cent.* I find the Intereſt of 1 *l.* to be .0257,5342
Which multiplied by the Principal ——— 83.675

The Product will be ——— 2.1549, *&c.*

Anſwer, 2 *l.* 3 *s.* 1 *d.* $\frac{1}{4}$.

What is the Intereſt of 2534 *l.* for 192 Days, at 4$\frac{1}{2}$ *per Cent. per Annum*?
In the Table, even with 192 Days, and under 4$\frac{1}{2}$ *per Cent.* I find the Intereſt of 1 *l.* to be .0236,7123
Which multiplied by the Principal ——— 2534.

The Product will be ——— 59.9829, *&c.*

Anſwer, 59 *l.* 19 *s.* 8 *d.*

In like manner, the Intereſt of any Sum of Money for any Number of Days, is found by One Multiplication.

But if the Principal Sum for which the Intereſt is required, be 10 *l.* 100 *l.* 1000 *l.* *&c.* it may be found by Inſpection only.

For, Suppoſe the Number of Days, and Rate of Intereſt, as in the laſt Queſtion;

		l.	*s.*	*d.*
Then, As I ſee the Intereſt of 1 *l.* to be	.0236,7123, or	—	—	5$\frac{3}{4}$
So I likewiſe ſee 10 to be	.2367,123	—	4	8$\frac{3}{4}$
100	2.3671,23	2	7	4
1,000	23.6712,3	23	13	5
10,000	236.7123,	236	14	3
100,000	2367.123	2367	2	5$\frac{1}{2}$

Multiplication of Decimals, by 10. 100. 1000. *&c.* being performed only by removing the Point of Diſtinction, as hath been already ſaid.

When the Intereſt of any Sum is required for any Number of Years and Days together, as it frequently happens upon paying off a Bond or Mortgage, add the Intereſt of One Pound for the Years at the End of the Table, to the Intereſt of One Pound for the odd Days; multiply that by the Principal Sum, and the Product will anſwer the Queſtion.

For the more eaſy finding the Number of Days, from any one time given to any other, the following Table is made.

A Table

A Table of Days; Shewing

The Number of Days, from any Day in any One Month, to the ſame Day in any other Month, *viz.*

From	January.		February.		March.		April.		May.		June.	
	February	31	March	28	April	31	May	30	June	31	July	30
	March	59	April	59	May	61	June	61	July	61	Auguſt	61
	April	90	May	89	June	92	July	91	Auguſt	92	September	92
	May	120	June	120	July	122	Auguſt	122	September	123	October	122
	June	151	July	150	Auguſt	153	September	153	October	153	November	153
To	July	181	Auguſt	181	September	184	October	183	November	184	December	183
	Auguſt	212	September	212	October	214	November	214	December	214	January	214
	September	243	October	242	November	245	December	244	January	245	February	245
	October	273	November	273	December	275	January	275	February	276	March	273
	November	304	December	303	January	306	February	306	March	304	April	304
	December	334	January	334	February	337	March	334	April	335	May	334
	January	365	February	365	March	365	April	365	May	365	June	365

From	July.		Auguſt.		September.		October.		November.		December.	
	Auguſt	31	September	31	October	30	November	31	December	30	January	31
	September	62	October	61	November	61	December	61	January	61	February	62
	October	92	November	92	December	91	January	92	February	92	March	90
	November	123	December	122	January	122	February	123	March	120	April	121
	December	153	January	153	February	153	March	151	April	151	May	151
To	January	184	February	184	March	181	April	182	May	181	June	182
	February	215	March	212	April	212	May	212	June	212	July	212
	March	243	April	243	May	242	June	243	July	242	Auguſt	243
	April	274	May	273	June	273	July	273	Auguſt	273	September	274
	May	304	June	304	July	303	Auguſt	304	September	304	October	304
	June	335	July	334	Auguſt	334	September	335	October	334	November	335
	July	365	Auguſt	365	September	365	October	365	November	365	December	365

This Table ſhews the Number of Days, from any Day in any one Month, to the ſame Day in any other Month; As, from the 1ſt, 5th, 10th, or 20th of *May*, to the 1ſt, 5th, 10th, or 20th of *November*, is 184 Days: Which is thus known.

I find *May* at the Head of one of the Columns, and looking down that Column I find *November*, and even with it 184.

But, if the Queſtion is from the 5th of *May* to the 10th of *November*, I muſt add 5, and the Number of Days will be 189: On the contrary, if it be demanded, from the 10th of *May* to the 5th of *November*, 5 muſt be ſubtracted, and the Number will be 179. And thus any Number of Days not exceeding a Year, are found by Inſpection.

Of *DISCOUNT.*

TO find the Annual Diſcount of One Pound, at 2 *per Cent.* divide .02, by 1.02 ; at $2\frac{1}{2}$ *per Cent.* divide .025, by 1.025 ; at 3 *per Cent.* .03, by 1.03 ; at $3\frac{1}{2}$ *per Cent.* .035, by 1.035, *&c.* and the ſeveral Quotients will be the Diſcounts required.

And thus the Diſcount of One Pound for One Year is found, at the ſeveral Rates following, *viz.*

At 2 *per Cent.* the Diſcount is found to be	.0196,0784,3137
$2\frac{1}{2}$	.0243,9024,3902
3	.0291,2621,3592
$3\frac{1}{2}$	.0338,1642,5121
4	.0384,6153,8462
$4\frac{1}{2}$	.0430,6220,0957
5	.0476,1904,7619
6	.0566,0377,3585
7	.0654,2056,0748
8	.0740,7407,4074
9	.0825,6880,7339
10	.0909,0909,0909

The Diſcount of One Pound for One Year, being multiplied by any Principal Sum, the Product will be the Annual Diſcount of that Principal.

Examples.

What is the Diſcount of 100 *l.* for One Year, at 5 *per Cent* ?
The Diſcount of One Pound for One Year, at 5 *per Cent.* is .0476.19, *&c.*
Which multiplied by the Principal Sum —— 100.

The Product will be —— 4.7619, *&c.*

Anſwer, 4 *l.* 15 *s.* 2 *d.* $\frac{3}{4}$.

So that he who allows 5 *l.* for the Diſcount of 100 *l.* for One Year, at 5 *per Cent.* (than which nothing is more common) wrongs himſelf ; for he ought to receive ſo much Money, as at 5 *per Cent.* Intereſt, will amount to 100 *l.* in One Year, which leſs than 95 *l.* 4 *s.* 9 *d.* $\frac{1}{4}$ will not do.

What is the Diſcount of 9342 *l.* at $4\frac{1}{2}$ *per Cent.* for One Year ?
The Diſcount of One Pound for One Year, at $4\frac{1}{2}$ *per Cent.* is .0430,62, *&c.*
Which multiplied by the Principal Sum —— 9342.

The Product will be —— 402.2852, *&c.*

Anſwer, 402 *l.* 5 *s.* 8 *d.* $\frac{1}{2}$.

Thus the Annual Diſcount of any Sum, is found by One Multiplication.

The

The Discount of One Pound for any Number of Days is thus found, *viz.*

First, find in the Table of Simple Interest, what is the Interest of One Pound, for any given Number of Days, at any given Rate: Then say, by the Rule of Three, as 1 *l.* and the Interest so found, is to 1 *l.* so is 1 *l.* to a 4th Number, the Arithmetical Complement of which said 4th Number will be the Discount of 1 *l.* for the same Number of Days, at the same Rate.

Or to express it otherwise; Divide Unity by 1 *l.* and the Interest thereof, and the Arithmetical Complement of the Quotient, will be the Discount required.

Example at 5 per Cent.

I find 1 *l.* and the Interest thereof, for

1 Day to be	1.0001,3699
2 ——	1.0002,7397
3 ——	1.0004,1096
4 ——	1.0005,4795
5 ——	1,0006,8493

&c.

Then, Divide Unity, by

	and the Quotient will be	the Arithmetical Complement of which is	and is the Discount of one Pound for
1.0001,3699	.9998,6303	.0001,3697	1 Day
1.0002,7397	.9997,2610	.0002,7390	2
1.0004,1096	.9995,8921	.0004,1079	3
1.0005,4795	.9994,5235	.0005,4765	4
1.0006,8493	.9993,1554	.0006,8446	5
1.0008,2192	.9991,7876	.0008,2124	6
1.0009,5890	.9990,4202	.0009,5798	7
1.0010,9589	.9989,0531	.0010,9469	8
1.0012,3288	.9987,6864	.0012,3136	9
1.0013,6986	.9986,3201	.0013,6799	10
1.0136,9863	.9864,8649	.0135,1351	100
1.0273,9726	.9733,3333	.0266,6667	200

&c.

And thus the following Table of Discount is made.

A Table

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Days.
1	.0000,5479	.0000,6849	.0000,8218	.0000,9588	.0001,0958	.0001,2327	1
2	.0001,0958	.0001,3697	.0001,6436	.0001,9174	.0002,1913	.0002,4651	2
3	.0001,6436	.0002,0544	.0002,4651	.0002,8759	.0003,2866	.0003,6973	3
4	.0002,1913	.0002,7390	.0003,2866	.0003,8341	.0004,3816	.0004,9291	4
5	.0002,7390	.0003,4235	.0004,1079	.0004,7922	.0005,4765	.0006,1606	5
6	.0003,2866	.0004,1079	.0004,9291	.0005,7501	.0006,5710	.0007,3918	6
7	.0003,8341	.0004,7922	.0005,7501	.0006,7078	.0007,6653	.0008,6227	7
8	.0004,3816	.0005,4765	.0006,5710	.0007,6653	.0008,7594	.0009,8533	8
9	.0004,9291	.0006,1606	.0007,3918	.0008,6227	.0009,8533	.0011,0836	9
10	.0005,4765	.0006,8446	.0008,2124	.0009,5798	.0010,9469	.0012,3136	10
11	.0006,0238	.0007,5286	.0009,0329	.0010,5368	.0012,0403	.0013,5433	11
12	.0006,5710	.0008,2124	.0009,8533	.0011,4936	.0013,1334	.0014,7727	12
13	.0007,1182	.0008,8962	.0010,6735	.0012,4502	.0014,2263	.0016,0018	13
14	.0007,6653	.0009,5798	.0011,4936	.0013,4066	.0015,3190	.0017,2305	14
15	.0008,2124	.0010,2634	.0012,3136	.0014,3629	.0016,4114	.0018,4590	15
16	.0008,7594	.0010,9469	.0013,1334	.0015,3190	.0017,5035	.0019,6872	16
17	.0009,3064	.0011,6303	.0013,9531	.0016,2748	.0018,5955	.0020,9151	17
18	.0009,8533	.0012,3136	.0014,7727	.0017,2305	.0019,6872	.0022,1426	18
19	.0010,4001	.0012,9968	.0015,5921	.0018,1860	.0020,7786	.0023,3699	19
20	.0010,9469	.0013,6799	.0016,4114	.0019,1414	.0021,8699	.0024,5969	20
21	.0011,4936	.0014,3629	.0017,2305	.0020,0965	.0022,9608	.0025,8235	21
22	.0012,0403	.0015,0458	.0018,0495	.0021,0515	.0024,0516	.0027,0499	22
23	.0012,5869	.0015,7286	.0018,8684	.0022,0062	.0025,1421	.0028,2760	23
24	.0013,1334	.0016,4114	.0019,6872	.0022,9608	.0026,2324	.0029,5017	24
25	.0013,6799	.0017,0940	.0020,5058	.0023,9153	.0027,3224	.0030,7272	25
26	.0014,2263	.0017,7766	.0021,3243	.0024,8695	.0028,4122	.0031,9524	26
27	.0014,7727	.0018,4590	.0022,1426	.0025,8235	.0029,5017	.0033,1772	27
28	.0015,3190	.0019,1414	.0022,9608	.0026,7774	.0030,5910	.0034,4018	28
29	.0015,8652	.0019,8236	.0023,7789	.0027,7311	.0031,6801	.0035,6260	29
30	.0016,4114	.0020,5058	.0024,5969	.0028,6846	.0032,7690	.0036,8500	30
31	.0016,9575	.0021,1879	.0025,4147	.0029,6379	.0033,8576	.0038,0737	31
32	.0017,5035	.0021,8699	.0026,2324	.0030,5910	.0034,9459	.0039,2970	32
33	.0018,0495	.0022,5518	.0027,0499	.0031,5440	.0036,0341	.0040,5201	33
34	.0018,5955	.0023,2336	.0027,8673	.0032,4968	.0037,1219	.0041,7428	34
35	.0019,1414	.0023,9153	.0028,6846	.0033,4494	.0038,2096	.0042,9653	35
36	.0019,6872	.0024,5969	.0029,5017	.0034,4018	.0039,2970	.0044,1874	36
37	.0020,2329	.0025,2784	.0030,3187	.0035,3540	.0040,3842	.0045,4093	37
38	.0020,7786	.0025,9598	.0031,1356	.0036,3060	.0041,4711	.0046,6308	38
39	.0021,3243	.0026,6412	.0031,9524	.0037,2579	.0042,5578	.0047,8521	39
40	.0021,8699	.0027,3224	.0032,7690	.0038,2096	.0043,6443	.0049,0731	40
41	.0022,4154	.0028,0035	.0033,5855	.0039,1611	.0044,7305	.0050,2937	41
42	.0022,9608	.0028,6846	.0034,4018	.0040,1124	.0045,8165	.0051,5141	42
43	.0023,5062	.0029,3656	.0035,2180	.0041,0635	.0046,9023	.0052,7341	43
44	.0024,0516	.0030,0464	.0036,0341	.0042,0145	.0047,9878	.0053,9539	44
45	.0024,5969	.0030,7272	.0036,8500	.0042,9653	.0049,0731	.0055,1733	45
46	.0025,1421	.0031,4079	.0037,6658	.0043,9159	.0050,1581	.0056,3925	46
47	.0025,6873	.0032,0885	.0038,4815	.0044,8633	.0051,2429	.0057,6114	47
48	.0026,2324	.0032,7690	.0039,2970	.0045,8165	.0052,3275	.0058,8299	48
49	.0026,7774	.0033,4494	.0040,1124	.0046,7666	.0053,4118	.0060,0482	49
50	.0027,3224	.0034,1297	.0040,9277	.0047,7164	.0054,4959	.0061,2662	50

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
1	.0001,3697	.0001,6436	.0001,9174	.0002,1913	.0002,4651	.0002,7390	1
2	.0002,7390	.0003,2866	.0003,8341	.0004,3816	.0004,9291	.0005,4765	2
3	.0004,1079	.0004,9291	.0005,7501	.0006,5710	.0007,3918	.0008,2124	3
4	.0005,4765	.0006,5710	.0007,6653	.0008,7594	.0009,8533	.0010,9469	4
5	.0006,8446	.0008,2124	.0009,5798	.0010,9469	.0012,3136	.0013,6799	5
6	.0008,2124	.0009,8533	.0011,4936	.0013,1334	.0014,7727	.0016,4114	6
7	.0009,5798	.0011,4936	.0013,4066	.0015,3190	.0017,2305	.0019,1414	7
8	.0010,9469	.0013,1334	.0015,3190	.0017,5035	.0019,6872	.0021,8699	8
9	.0012,3136	.0014,7727	.0017,2305	.0019,6872	.0022,1426	.0024,5969	9
10	.0013,6799	.0016,4114	.0019,1414	.0021,8699	.0024,5969	.0027,3224	10
11	.0015,0458	.0018,0495	.0021,0515	.0024,0516	.0027,0499	.0030,0464	11
12	.0016,4114	.0019,6872	.0022,9608	.0026,2324	.0029,5017	.0032,7690	12
13	.0017,7766	.0021,3243	.0024,8695	.0028,4122	.0031,9524	.0035,4900	13
14	.0019,1414	.0022,9608	.0026,7774	.0030,5910	.0034,4018	.0038,2096	14
15	.0020,5058	.0024,5969	.0028,6846	.0032,7690	.0036,8500	.0040,9277	15
16	.0021,8699	.0026,2324	.0030,5910	.0034,9459	.0039,2970	.0043,6443	16
17	.0023,2336	.0027,8673	.0032,4968	.0037,1219	.0041,7428	.0046,3594	17
18	.0024,5969	.0029,5017	.0034,4018	.0039,2970	.0044,1874	.0049,0731	18
19	.0025,9598	.0031,1356	.0036,3060	.0041,4711	.0046,6308	.0051,7852	19
20	.0027,3224	.0032,7690	.0038,2096	.0043,6443	.0049,0731	.0054,4959	20
21	.0028,6846	.0034,4018	.0040,1124	.0045,8165	.0051,5141	.0057,2051	21
22	.0030,0464	.0036,0341	.0042,0145	.0047,9878	.0053,9539	.0059,9128	22
23	.0031,4079	.0037,6658	.0043,9159	.0050,1581	.0056,3925	.0062,6191	23
24	.0032,7690	.0039,2970	.0045,8165	.0052,3275	.0058,8299	.0065,3239	24
25	.0034,1297	.0040,9277	.0047,7164	.0054,4959	.0061,2662	.0068,0272	25
26	.0035,4900	.0042,5578	.0049,6156	.0056,6634	.0063,7012	.0070,7290	26
27	.0036,8500	.0044,1874	.0051,5141	.0058,8299	.0066,1350	.0073,4294	27
28	.0038,2096	.0045,8165	.0053,4118	.0060,9955	.0068,5677	.0076,1283	28
29	.0039,5688	.0047,4450	.0055,3088	.0063,1602	.0070,9991	.0078,8257	29
30	.0040,9277	.0049,0731	.0057,2051	.0065,3239	.0073,4294	.0081,5217	30
31	.0042,2862	.0050,7005	.0059,1007	.0067,4867	.0075,8585	.0084,2162	31
32	.0043,6443	.0052,3275	.0060,9955	.0069,6485	.0078,2864	.0086,9093	32
33	.0045,0020	.0053,9539	.0062,8896	.0071,8094	.0080,7131	.0089,6009	33
34	.0046,3594	.0055,5798	.0064,7830	.0073,9693	.0083,1386	.0092,2910	34
35	.0047,7164	.0057,2051	.0066,6757	.0076,1283	.0085,5629	.0094,9796	35
36	.0049,0731	.0058,8299	.0068,5677	.0078,2864	.0087,9861	.0097,6668	36
37	.0050,4293	.0060,4542	.0070,4589	.0080,4435	.0090,4081	.0100,3526	37
38	.0051,7852	.0062,0780	.0072,3494	.0082,5997	.0092,8288	.0103,0369	38
39	.0053,1407	.0063,7012	.0074,2392	.0084,7550	.0095,2484	.0105,7197	39
40	.0054,4959	.0065,3239	.0076,1283	.0086,9093	.0097,6668	.0108,4011	40
41	.0055,8507	.0066,9460	.0078,0167	.0089,0627	.0100,0841	.0111,0810	41
42	.0057,2051	.0068,5677	.0079,9043	.0091,2151	.0102,5001	.0113,7595	42
43	.0058,5592	.0070,1888	.0081,7913	.0093,3666	.0104,9150	.0116,4365	43
44	.0059,9128	.0071,8094	.0083,6774	.0095,5172	.0107,3287	.0119,1121	44
45	.0061,2662	.0073,4294	.0085,5629	.0097,6668	.0109,7412	.0121,7862	45
46	.0062,6191	.0075,0489	.0087,4477	.0099,8156	.0112,1526	.0124,4589	46
47	.0063,9717	.0076,6679	.0089,3318	.0101,9633	.0114,5627	.0127,1301	47
48	.0065,3239	.0078,2864	.0091,2151	.0104,1102	.0116,9717	.0129,7999	48
49	.0066,6757	.0079,9043	.0093,0978	.0106,2561	.0119,3796	.0132,4682	49
50	.0068,0272	.0081,5217	.0094,9796	.0108,4011	.0121,7862	.0135,1351	50

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *perCent.*	4 *per Cent.*	4½ *per Cent.*	Days.
51	.0027,8673	.0034,8099	.0041,7428	.0048,6661	.0055,5798	.0062,4838	51
52	.0028,4122	.0035,4900	.0042,5578	.0049,6156	.0056,6634	.0063,7012	52
53	.0028,9570	.0036,1701	.0043,3727	.0050,5649	.0057,7468	.0064,9183	53
54	.0029,5017	.0036,8500	.0044,1874	.0051,5141	.0058,8299	.0066,1350	54
55	.0030,0464	.0037,5298	.0045,0020	.0052,4630	.0059,9128	.0067,3515	55
56	.0030,5910	.0038,2096	.0045,8165	.0053,4118	.0060,9955	.0068,5677	56
57	.0031,1356	.0038,8893	.0046,6308	.0054,3604	.0062,0780	.0069,7836	57
58	.0031,6801	.0039,5688	.0047,4450	.0055,3088	.0063,1602	.0070,9991	58
59	.0032,2246	.0040,2483	.0048,2591	.0056,2570	.0064,2421	.0072,2144	59
60	.0032,7690	.0040,9277	.0049,0731	.0057,2051	.0065,3239	.0073,4294	60
61	.0033,3133	.0041,6070	.0049,8869	.0058,1530	.0066,4054	.0074,6441	61
62	.0033,8576	.0042,2862	.0050,7005	.0059,1007	.0067,4867	.0075,8585	62
63	.0034,4018	.0042,9653	.0051,5141	.0060,0482	.0068,5677	.0077,0726	63
64	.0034,9459	.0043,6443	.0052,3275	.0060,9955	.0069,6485	.0078,2864	64
65	.0035,4900	.0044,3232	.0053,1407	.0061,9427	.0070,7290	.0079,4999	65
66	.0036,0341	.0045,0020	.0053,9539	.0062,8896	.0071,8094	.0080,7131	66
67	.0036,5780	.0045,6808	.0054,7669	.0063,8364	.0072,8895	.0081,9260	67
68	.0037,1219	.0046,3594	.0055,5798	.0064,7830	.0073,9693	.0083,1386	68
69	.0037,6658	.0047,0380	.0056,3925	.0065,7295	.0075,0489	.0084,3509	69
70	.0038,2096	.0047,7164	.0057,2051	.0066,6757	.0076,1283	.0085,5629	70
71	.0038,7533	.0048,3948	.0058,0176	.0067,6218	.0077,2075	.0086,7747	71
72	.0039,2970	.0049,0731	.0058,8299	.0068,5677	.0078,2864	.0087,9861	72
73	.0039,8406	.0049,7512	.0059,6421	.0069,5134	.0079,3650	.0089,1972	73
74	.0040,3842	.0050,4293	.0060,4542	.0070,4589	.0080,4435	.0090,4081	74
75	.0040,9277	.0051,1073	.0061,2662	.0071,4043	.0081,5217	.0091,6186	75
76	.0041,4711	.0051,7852	.0062,0780	.0072,3494	.0082,5997	.0092,8288	76
77	.0042,0145	.0052,4630	.0062,8896	.0073,2944	.0083,6774	.0094,0388	77
78	.0042,5578	.0053,1407	.0063,7012	.0074,2392	.0084,7550	.0095,2484	78
79	.0043,1011	.0053,8184	.0064,5126	.0075,1839	.0085,8322	.0096,4578	79
80	.0043,6443	.0054,4959	.0065,3239	.0076,1283	.0086,9093	.0097,6668	80
81	.0044,1874	.0055,1733	.0066,1350	.0077,0726	.0087,9861	.0098,8756	81
82	.0044,7305	.0055,8507	.0066,9460	.0078,0167	.0089,0627	.0100,0841	82
83	.0045,2735	.0056,5279	.0067,7569	.0078,9606	.0090,1390	.0101,2922	83
84	.0045,8165	.0057,2051	.0068,5677	.0079,9043	.0091,2151	.0102,5001	84
85	.0046,3594	.0057,8822	.0069,3783	.0080,8479	.0092,2910	.0103,7077	85
86	.0046,9023	.0058,5592	.0070,1888	.0081,7913	.0093,3666	.0104,9150	86
87	.0047,4450	.0059,2360	.0070,9991	.0082,7344	.0094,4420	.0106,1220	87
88	.0047,9876	.0059,9128	.0071,8094	.0083,6774	.0095,5172	.0107,3287	88
89	.0048,5304	.0060,5896	.0072,6195	.0084,6203	.0096,5921	.0108,5351	89
90	.0049,0731	.0061,2662	.0073,4294	.0085,5629	.0097,6668	.0109,7412	90
91	.0049,6156	.0061,9427	.0074,2392	.0086,5054	.0098,7413	.0110,9470	91
92	.0050,1581	.0062,6191	.0075,0489	.0087,4477	.0099,8156	.0112,1526	92
93	.0050,7005	.0063,2954	.0075,8585	.0088,3898	.0100,8896	.0113,3578	93
94	.0051,2429	.0063,9717	.0076,6679	.0089,3318	.0101,9633	.0114,5627	94
95	.0051,7852	.0064,6478	.0077,4772	.0090,2735	.0103,0369	.0115,7674	95
96	.0052,3275	.0065,3239	.0078,2864	.0091,2151	.0104,1102	.0116,9717	96
97	.0052,8697	.0065,9999	.0079,0954	.0092,1565	.0105,1832	.0118,1758	97
98	.0053,4118	.0066,6757	.0079,9043	.0093,0978	.0106,2561	.0119,3796	98
99	.0053,9539	.0067,3515	.0080,7131	.0094,0388	.0107,3287	.0120,5830	99
100	.0054,4959	.0068,0272	.0081,5217	.0094,9796	.0108,4011	.0121,7862	100

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
51	.0069,3783	.0083,1386	.0096,8608	.0110,5451	.0124,1917	.0137,8006	51
52	.0070,7290	.0084,7550	.0098,7413	.0112,6883	.0126,5960	.0140,4646	52
53	.0072,0794	.0086,3708	.0100,6211	.0114,8305	.0128,9991	.0143,1272	53
54	.0073,4294	.0087,9861	.0102,5001	.0116,9717	.0131,4011	.0145,7883	54
55	.0074,7791	.0089,6009	.0104,3785	.0119,1121	.0133,8019	.0148,4480	55
56	.0076,1283	.0091,2151	.0106,2561	.0121,2515	.0136,2015	.0151,1063	56
57	.0077,4772	.0092,8288	.0108,1330	.0123,3900	.0138,5999	.0153,7631	57
58	.0078,8257	.0094,4420	.0110,0092	.0125,5275	.0140,9973	.0156,4185	58
59	.0080,1739	.0096,0547	.0111,8847	.0127,6642	.0143,3934	.0159,0725	59
60	.0081,5217	.0097,6668	.0113,7595	.0129,7999	.0145,7883	.0161,7251	60
61	.0082,8692	.0099,2785	.0115,6335	.0131,9347	.0148,1821	.0164,3762	61
62	.0084,2162	.0100,8896	.0117,5069	.0134,0685	.0150,5748	.0167,0259	62
63	.0085,5629	.0102,5001	.0119,3796	.0136,2015	.0152,9662	.0169,6741	63
64	.0086,9093	.0104,1102	.0121,2515	.0138,3335	.0155,3566	.0172,3209	64
65	.0088,2553	.0105,7197	.0123,1227	.0140,4646	.0157,7457	.0174,9663	65
66	.0089,6009	.0107,3287	.0124,9932	.0142,5948	.0160,1337	.0177,6103	66
67	.0090,9461	.0108,9372	.0126,8630	.0144,7240	.0162,5205	.0180,2529	67
68	.0092,2910	.0110,5451	.0128,7321	.0146,8524	.0164,9062	.0182,8940	68
69	.0093,6355	.0112,1526	.0130,6005	.0148,9798	.0167,2907	.0185,5337	69
70	.0094,9796	.0113,7595	.0132,4682	.0151,1063	.0169,6741	.0188,1720	70
71	.0096,3234	.0115,3659	.0134,3352	.0153,2319	.0172,0563	.0190,8089	71
72	.0097,6668	.0116,9717	.0136,2015	.0155,3566	.0174,4374	.0193,4444	72
73	.0099,0099	.0118,5771	.0138,0671	.0157,4803	.0176,8173	.0196,0784	73
74	.0100,3526	.0120,1819	.0139,9319	.0159,6031	.0179,1960	.0198,7111	74
75	.0101,6949	.0121,7862	.0141,7961	.0161,7251	.0181,5736	.0201,3423	75
76	.0103,0369	.0123,3900	.0143,6595	.0163,8461	.0183,9501	.0203,9721	76
77	.0104,3785	.0124,9932	.0145,5223	.0165,9661	.0186,3254	.0206,6005	77
78	.0105,7197	.0126,5960	.0147,3843	.0168,0853	.0188,6995	.0209,2275	78
79	.0107,0606	.0128,1982	.0149,2457	.0170,2036	.0191,0725	.0211,8530	79
80	.0108,4011	.0129,7999	.0151,1063	.0172,3209	.0193,4444	.0214,4772	80
81	.0109,7412	.0131,4011	.0152,9662	.0174,4374	.0195,8151	.0217,1000	81
82	.0111,0810	.0133,0017	.0154,8255	.0176,5529	.0198,1846	.0219,7213	82
83	.0112,4204	.0134,6019	.0156,6840	.0178,6675	.0200,5530	.0222,3413	83
84	.0113,7595	.0136,2015	.0158,5418	.0180,7812	.0202,9203	.0224,9598	84
85	.0115,0982	.0137,8006	.0160,3990	.0182,8940	.0205,2864	.0227,5770	85
86	.0116,4365	.0139,3992	.0162,2554	.0185,0059	.0207,6514	.0230,1927	86
87	.0117,7745	.0140,9973	.0164,1111	.0187,1169	.0210,0153	.0232,8071	87
88	.0119,1121	.0142,5948	.0165,9661	.0189,2270	.0212,3780	.0235,4200	88
89	.0120,4493	.0144,1918	.0167,8205	.0191,3361	.0214,7395	.0238,0316	89
90	.0121,7862	.0145,7883	.0169,6741	.0193,4444	.0217,1000	.0240,6417	90
91	.0123,1227	.0147,3843	.0171,5270	.0195,5517	.0219,4592	.0243,2505	91
92	.0124,4589	.0148,9798	.0173,3793	.0197,6582	.0221,8174	.0245,8578	92
93	.0125,7947	.0150,5748	.0175,2308	.0199,7637	.0224,1744	.0248,4638	93
94	.0127,1301	.0152,1692	.0177,0816	.0201,8684	.0226,5303	.0251,0684	94
95	.0128,4652	.0153,7631	.0178,9318	.0203,9721	.0228,8850	.0253,6716	95
96	.0129,7999	.0155,3566	.0180,7812	.0206,0749	.0231,2386	.0256,2734	96
97	.0131,1342	.0156,9494	.0182,6300	.0208,1768	.0233,5911	.0258,8738	97
98	.0132,4682	.0158,5418	.0184,4780	.0210,2779	.0235,9424	.0261,4728	98
99	.0133,8019	.0160,1337	.0186,3254	.0212,3780	.0238,2926	.0264,0704	99
100	.0135,1351	.0161,7251	.0188,1720	.0214,4772	.0240,6417	.0266,6667	100

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
101	.0055,0379	.0068,7028	.0082,3302	.0095,9203	.0109,4732	.0122,9891	101
102	.0055,5798	.0069,3783	.0083,1386	.0096,8608	.0110,5451	.0124,1917	102
103	.0056,1216	.0070,0537	.0083,9469	.0097,8011	.0111,6168	.0125,3940	103
104	.0056,6634	.0070,7290	.0084,7550	.0098,7413	.0112,6883	.0126,5960	104
105	.0057,2051	.0071,4043	.0085,5629	.0099,6813	.0113,7595	.0127,7977	105
106	.0057,7468	.0072,0794	.0086,3708	.0100,6211	.0114,8305	.0128,9991	106
107	.0058,2884	.0072,7545	.0087,1785	.0101,5607	.0115,9012	.0130,2002	107
108	.0058,8299	.0073,4294	.0087,9861	.0102,5001	.0116,9717	.0131,4011	108
109	.0059,3714	.0074,1043	.0088,7935	.0103,4394	.0118,0420	.0132,6016	109
110	.0059,9128	.0074,7791	.0089,6009	.0104,3785	.0119,1121	.0133,8019	110
111	.0060,4542	.0075,4537	.0090,4081	.0105,3174	.0120,1819	.0135,0018	111
112	.0060,9955	.0076,1283	.0091,2151	.0106,2561	.0121,2515	.0136,2015	112
113	.0061,5368	.0076,8028	.0092,0220	.0107,1946	.0122,3208	.0137,4009	113
114	.0062,0780	.0077,4772	.0092,8288	.0108,1330	.0123,3900	.0138,5999	114
115	.0062,6191	.0078,1515	.0093,6355	.0109,0712	.0124,4589	.0139,7987	115
116	.0063,1602	.0078,8257	.0094,4420	.0110,0092	.0125,5275	.0140,9973	116
117	.0063,7012	.0079,4999	.0095,2484	.0110,9470	.0126,5960	.0142,1955	117
118	.0064,2421	.0080,1739	.0096,0547	.0111,8847	.0127,6642	.0143,3934	118
119	.0064,7830	.0080,8479	.0096,8608	.0112,8222	.0128,7321	.0144,5910	119
120	.0065,3239	.0081,5217	.0097,6668	.0113,7595	.0129,7999	.0145,7883	120
121	.0065,8647	.0082,1955	.0098,4727	.0114,6966	.0130,8674	.0146,9854	121
122	.0066,4054	.0082,8692	.0099,2785	.0115,6335	.0131,9347	.0148,1821	122
123	.0066,9460	.0083,5428	.0100,0841	.0116,5703	.0133,0017	.0149,3786	123
124	.0067,4867	.0084,2162	.0100,8896	.0117,5069	.0134,0685	.0150,5748	124
125	.0068,0272	.0084,8896	.0101,6949	.0118,4433	.0135,1351	.0151,7707	125
126	.0068,5677	.0085,5629	.0102,5001	.0119,3796	.0136,2015	.0152,9662	126
127	.0069,1081	.0086,2362	.0103,3052	.0120,3156	.0137,2676	.0154,1615	127
128	.0069,6485	.0086,9093	.0104,1102	.0121,2515	.0138,3335	.0155,3566	128
129	.0070,1888	.0087,5823	.0104,9150	.0122,1872	.0139,3992	.0156,5513	129
130	.0070,7290	.0088,2553	.0105,7197	.0123,1227	.0140,4646	.0157,7457	130
131	.0071,2692	.0088,9281	.0106,5243	.0124,0580	.0141,5298	.0158,9399	131
132	.0071,8094	.0089,6009	.0107,3287	.0124,9932	.0142,5948	.0160,1337	132
133	.0072,3494	.0090,2735	.0108,1330	.0125,9282	.0143,6595	.0161,3273	133
134	.0072,8895	.0090,9461	.0108,9372	.0126,8630	.0144,7240	.0162,5205	134
135	.0073,4294	.0091,6186	.0109,7412	.0127,7977	.0145,7883	.0163,7135	135
136	.0073,9693	.0092,2910	.0110,5451	.0128,7321	.0146,8524	.0164,9062	136
137	.0074,5092	.0092,9633	.0111,3489	.0129,6664	.0147,9162	.0166,0986	137
138	.0075,0489	.0093,6355	.0112,1526	.0130,6005	.0148,9798	.0167,2907	138
139	.0075,5887	.0094,3076	.0112,9561	.0131,5345	.0150,0432	.0168,4826	139
140	.0076,1283	.0094,9796	.0113,7595	.0132,4682	.0151,1063	.0169,6741	140
141	.0076,6679	.0095,6516	.0114,5627	.0133,4018	.0152,1692	.0170,8654	141
142	.0077,2075	.0096,3234	.0115,3659	.0134,3352	.0153,2319	.0172,0563	142
143	.0077,7470	.0096,9952	.0116,1689	.0135,2684	.0154,2943	.0173,2470	143
144	.0078,2864	.0097,6668	.0116,9717	.0136,2015	.0155,3566	.0174,4374	144
145	.0078,8257	.0098,3384	.0117,7745	.0137,1344	.0156,4185	.0175,6275	145
146	.0079,3650	.0099,0099	.0118,5771	.0138,0671	.0157,4803	.0176,8173	146
147	.0079,9043	.0099,6813	.0119,3796	.0138,9996	.0158,5418	.0178,0068	147
148	.0080,4435	.0100,3526	.0120,1819	.0139,9319	.0159,6031	.0179,1960	148
149	.0080,9827	.0101,0238	.0120,9841	.0140,8641	.0160,6642	.0180,3850	149
150	.0081,5217	.0101,6949	.0121,7862	.0141,7961	.0161,7251	.0181,5736	150

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
101	.0136,4680	.0163,3159	.0190,0180	.0216,5755	.0242,9897	.0269,2615	101
102	.0137,8006	.0164,9062	.0191,8633	.0218,6729	.0245,3365	.0271,8550	102
103	.0139,1328	.0166,4960	.0193,7078	.0220,7695	.0247,6822	.0274,4471	103
104	.0140,4646	.0168,0853	.0195,5517	.0222,8651	.0250,0267	.0277,0378	104
105	.0141,7961	.0169,6741	.0197,3949	.0224,9598	.0252,3701	.0279,6272	105
106	.0143,1272	.0171,2624	.0199,2374	.0227,0537	.0254,7124	.0282,2151	106
107	.0144,4579	.0172,8501	.0201,0792	.0229,1466	.0257,0536	.0284,8017	107
108	.0145,7883	.0174,4374	.0202,9203	.0231,2386	.0259,3937	.0287,3869	108
109	.0147,1184	.0176,0241	.0204,7608	.0233,3298	.0261,7326	.0289,9707	109
110	.0148,4480	.0177,6103	.0206,6005	.0235,4200	.0264,0704	.0292,5532	110
111	.0149,7774	.0179,1960	.0208,4395	.0237,5093	.0266,4071	.0295,1343	111
112	.0151,1063	.0180,7812	.0210,2779	.0239,5978	.0268,7427	.0297,7140	112
113	.0152,4349	.0182,3659	.0212,1155	.0241,6854	.0271,0771	.0300,2923	113
114	.0153,7631	.0183,9501	.0213,9525	.0243,7720	.0273,4104	.0302,8693	114
115	.0155,0910	.0185,5337	.0215,7888	.0245,8578	.0275,7426	.0305,4449	115
116	.0156,4185	.0187,1169	.0217,6243	.0247,9427	.0278,0737	.0308,0191	116
117	.0157,7457	.0188,6995	.0219,4592	.0250,0267	.0280,4037	.0310,5920	117
118	.0159,0725	.0190,2817	.0221,2935	.0252,1098	.0282,7325	.0313,1635	118
119	.0160,3990	.0191,8633	.0223,1270	.0254,1920	.0285,0603	.0315,7336	119
120	.0161,7251	.0193,4444	.0224,9598	.0256,2734	.0287,3869	.0318,3024	120
121	.0163,0508	.0195,0250	.0226,7920	.0258,3538	.0289,7124	.0320,8698	121
122	.0164,3762	.0196,6051	.0228,6234	.0260,4333	.0292,0368	.0323,4358	122
123	.0165,7012	.0198,1846	.0230,4542	.0262,5120	.0294,3601	.0326,0005	123
124	.0167,0259	.0199,7637	.0232,2843	.0264,5898	.0296,6823	.0328,5639	124
125	.0168,3502	.0201,3423	.0234,1137	.0266,6667	.0299,0033	.0331,1258	125
126	.0169,6741	.0202,9203	.0235,9424	.0268,7427	.0301,3233	.0333,6864	126
127	.0170,9977	.0204,4979	.0237,7705	.0270,8178	.0303,6421	.0336,2457	127
128	.0172,3209	.0206,0749	.0239,5978	.0272,8920	.0305,9598	.0338,8036	128
129	.0173,6438	.0207,6514	.0241,4245	.0274,9654	.0308,2765	.0341,3601	129
130	.0174,9663	.0209,2275	.0243,2505	.0277,0378	.0310,5920	.0343,9153	130
131	.0176,2885	.0210,8030	.0245,0758	.0279,1094	.0312,9064	.0346,4692	131
132	.0177,6103	.0212,3780	.0246,9004	.0281,1801	.0315,2197	.0349,0217	132
133	.0178,9318	.0213,9525	.0248,7243	.0283,2499	.0317,5319	.0351,5728	133
134	.0180,2529	.0215,5265	.0250,5476	.0285,3188	.0319,8430	.0354,1226	134
135	.0181,5736	.0217,1000	.0252,3701	.0287,3869	.0322,1530	.0356,6711	135
136	.0182,8940	.0218,6729	.0254,1920	.0289,4541	.0324,4619	.0359,2182	136
137	.0184,2141	.0220,2454	.0256,0132	.0291,5204	.0326,7697	.0361,7639	137
138	.0185,5337	.0221,8174	.0257,8338	.0293,5858	.0329,0763	.0364,3083	138
139	.0186,8531	.0223,3889	.0259,6536	.0295,6503	.0331,3819	.0366,8514	139
140	.0188,1720	.0224,9598	.0261,4728	.0297,7140	.0333,6864	.0369,3931	140
141	.0189,4906	.0226,5303	.0263,2913	.0299,7768	.0335,9898	.0371,9335	141
142	.0190,8089	.0228,1002	.0265,1091	.0301,8387	.0338,2921	.0374,4726	142
143	.0192,1268	.0229,6697	.0266,9262	.0303,8997	.0340,5933	.0377,0103	143
144	.0193,4444	.0231,2386	.0268,7427	.0305,9598	.0342,8934	.0379,5466	144
145	.0194,7616	.0232,8071	.0270,5584	.0308,0191	.0345,1924	.0382,0817	145
146	.0196,0784	.0234,3750	.0272,3735	.0310,0775	.0347,4904	.0384,6154	146
147	.0197,3949	.0235,9424	.0274,1880	.0312,1350	.0349,7872	.0387,1477	147
148	.0198,7111	.0237,5093	.0276,0016	.0314,1917	.0352,0829	.0389,6788	148
149	.0200,0268	.0239,0758	.0277,8148	.0316,2475	.0354,3775	.0392,2085	149
150	.0201,3423	.0240,6417	.0279,6272	.0318,3024	.0356,6711	.0394,7368	150

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
151	.0082,0608	.0102,3659	.0122,5881	.0142,7279	.0162,7857	.0182,7620	151
152	.0082,5997	.0103,0369	.0123,3900	.0143,6595	.0163,8461	.0183,9501	152
153	.0083,1386	.0103,7077	.0124,1917	.0144,5910	.0164,9062	.0185,1379	153
154	.0083,6774	.0104,3785	.0124,9932	.0145,5223	.0165,9661	.0186,3254	154
155	.0084,2162	.0105,0491	.0125,7947	.0146,4534	.0167,0259	.0187,5126	155
156	.0084,7550	.0105,7197	.0126,5960	.0147,3843	.0168,0853	.0188,6995	156
157	.0085,2936	.0106,3902	.0127,3971	.0148,3151	.0169,1446	.0189,8862	157
158	.0085,8322	.0107,0606	.0128,1982	.0149,2457	.0170,2036	.0191,0725	158
159	.0086,3708	.0107,7309	.0128,9991	.0150,1761	.0171,2624	.0192,2586	159
160	.0086,9093	.0108,4011	.0129,7999	.0151,1063	.0172,3209	.0193,4444	160
161	.0087,4477	.0109,0712	.0130,6005	.0152,0364	.0173,3793	.0194,6299	161
162	.0087,9861	.0109,7412	.0131,4011	.0152,9662	.0174,4374	.0195,8151	162
163	.0088,5244	.0110,4112	.0132,2015	.0153,8959	.0175,4953	.0197,0000	163
164	.0089,0627	.0111,0810	.0133,0017	.0154,8255	.0176,5529	.0198,1846	164
165	.0089,6009	.0111,7508	.0133,8019	.0155,7548	.0177,6103	.0199,3699	165
166	.0090,1390	.0112,4204	.0134,6019	.0156,6840	.0178,6675	.0200,5530	166
167	.0090,6771	.0113,0900	.0135,4017	.0157,6130	.0179,7245	.0201,7368	167
168	.0091,2151	.0113,7595	.0136,2015	.0158,5418	.0180,7812	.0202,9203	168
169	.0091,7531	.0114,4288	.0137,0011	.0159,4705	.0181,8377	.0204,1035	169
170	.0092,2910	.0115,0982	.0137,8006	.0160,3990	.0182,8940	.0205,2864	170
171	.0092,8288	.0115,7674	.0138,5999	.0161,3273	.0183,9501	.0206,4691	171
172	.0093,3666	.0116,4365	.0139,3992	.0162,2554	.0185,0059	.0207,6514	172
173	.0093,9044	.0117,1055	.0140,1983	.0163,1834	.0186,0615	.0208,8335	173
174	.0094,4420	.0117,7745	.0140,9973	.0164,1111	.0187,1169	.0210,0153	174
175	.0094,9796	.0118,4433	.0141,7961	.0165,0387	.0188,1720	.0211,1968	175
176	.0095,5172	.0119,1121	.0142,5948	.0165,9661	.0189,2270	.0212,3780	176
177	.0096,0547	.0119,7807	.0143,3934	.0166,8934	.0190,2817	.0213,5589	177
178	.0096,5921	.0120,4493	.0144,1918	.0167,8205	.0191,3361	.0214,7395	178
179	.0097,1295	.0121,1178	.0144,9901	.0168,7474	.0192,3904	.0215,9199	179
180	.0097,6668	.0121,7862	.0145,7883	.0169,6741	.0193,4444	.0217,1000	180
181	.0098,2041	.0122,4545	.0146,5864	.0170,6007	.0194,4982	.0218,2797	181
182	.0098,7413	.0123,1227	.0147,3843	.0171,5270	.0195,5517	.0219,4592	182
183	.0099,2785	.0123,7908	.0148,1821	.0172,4532	.0196,6051	.0220,6385	183
184	.0099,8156	.0124,4589	.0148,9798	.0173,3793	.0197,6582	.0221,8174	184
185	.0100,3526	.0125,1268	.0149,7774	.0174,3051	.0198,7111	.0222,9960	185
186	.0100,8896	.0125,7947	.0150,5748	.0175,2308	.0199,7637	.0224,1744	186
187	.0101,4265	.0126,4624	.0151,3721	.0176,1563	.0200,8162	.0225,3525	187
188	.0101,9633	.0127,1301	.0152,1692	.0177,0816	.0201,8684	.0226,5303	188
189	.0102,5001	.0127,7977	.0152,9662	.0178,0068	.0202,9203	.0227,7078	189
190	.0103,0369	.0128,4652	.0153,7631	.0178,9318	.0203,9721	.0228,8850	190
191	.0103,5735	.0129,1326	.0154,5599	.0179,8566	.0205,0236	.0230,0620	191
192	.0104,1102	.0129,7999	.0155,3566	.0180,7812	.0206,0749	.0231,2386	192
193	.0104,6467	.0130,4671	.0156,1531	.0181,7057	.0207,1260	.0232,4150	193
194	.0105,1832	.0131,1342	.0156,9494	.0182,6300	.0208,1768	.0233,5911	194
195	.0105,7197	.0131,8013	.0157,7457	.0183,5541	.0209,2275	.0234,7669	195
196	.0106,2561	.0132,4682	.0158,5418	.0184,4780	.0210,2779	.0235,9424	196
197	.0106,7924	.0133,1351	.0159,3378	.0185,4018	.0211,3280	.0237,1177	197
198	.0107,3287	.0133,8019	.0160,1337	.0186,3254	.0212,3780	.0238,2926	198
199	.0107,8649	.0134,4685	.0160,9295	.0187,2488	.0213,4277	.0239,4673	199
200	.0108,4011	.0135,1351	.0161,7251	.0188,1720	.0214,4772	.0240,6417	200

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
151	.0202,6574	.0242,2071	.0281,4389	.0320,3564	.0358,9635	.0397,2639	151
152	.0203,9721	.0243,7720	.0283,2499	.0322,4096	.0361,2549	.0399,7896	152
153	.0205,2864	.0245,3365	.0285,0603	.0324,4619	.0363,5452	.0402,3140	153
154	.0206,6005	.0246,9004	.0286,8700	.0326,5133	.0365,8343	.0404,8370	154
155	.0207,9142	.0248,4638	.0288,6790	.0328,5639	.0368,1224	.0407,3587	155
156	.0209,2275	.0250,0267	.0290,4873	.0330,6135	.0370,4095	.0409,8791	156
157	.0210,5404	.0251,5891	.0292,2950	.0332,6624	.0372,6954	.0412,3982	157
158	.0211,8530	.0253,1510	.0294,1020	.0334,7103	.0374,9802	.0414,9160	158
159	.0213,1653	.0254,7124	.0295,9083	.0336,7574	.0377,2640	.0417,4324	159
160	.0214,4772	.0256,2734	.0297,7140	.0338,8036	.0379,5466	.0419,9475	160
161	.0215,7888	.0257,8338	.0299,5189	.0340,8489	.0381,8282	.0422,4613	161
162	.0217,1000	.0259,3937	.0301,3233	.0342,8934	.0384,1087	.0424,9738	162
163	.0218,4108	.0260,9531	.0303,1269	.0344,9370	.0386,3882	.0427,4849	163
164	.0219,7213	.0262,5120	.0304,9299	.0346,9798	.0388,6665	.0429,9947	164
165	.0221,0315	.0264,0704	.0306,7322	.0349,0217	.0390,9438	.0432,5033	165
166	.0222,3413	.0265,6283	.0308,5338	.0351,0627	.0393,2200	.0435,0105	166
167	.0223,6507	.0267,1857	.0310,3347	.0353,1029	.0395,4951	.0437,5164	167
168	.0224,9598	.0268,7427	.0312,1350	.0355,1422	.0397,7691	.0440,0209	168
169	.0226,2686	.0270,2991	.0313,9347	.0357,1806	.0400,0421	.0442,5242	169
170	.0227,5770	.0271,8550	.0315,7336	.0359,2182	.0402,3140	.0445,0262	170
171	.0228,8850	.0273,4104	.0317,5319	.0361,2549	.0404,5848	.0447,5268	171
172	.0230,1927	.0274,9654	.0319,3295	.0363,2907	.0406,8545	.0450,0262	172
173	.0231,5001	.0276,5198	.0321,1265	.0365,3257	.0409,1232	.0452,5242	173
174	.0232,8071	.0278,0737	.0322,9227	.0367,3598	.0411,3907	.0455,0209	174
175	.0234,1137	.0279,6272	.0324,7183	.0369,3931	.0413,6572	.0457,5163	175
176	.0235,4200	.0281,1801	.0326,5133	.0371,4255	.0415,9227	.0460,0104	176
177	.0236,7259	.0282,7325	.0328,3076	.0373,4571	.0418,1871	.0462,5033	177
178	.0238,0316	.0284,2845	.0330,1012	.0375,4878	.0420,4504	.0464,9948	178
179	.0239,3368	.0285,8359	.0331,8941	.0377,5177	.0422,7126	.0467,4850	179
180	.0240,6417	.0287,3869	.0333,6864	.0379,5466	.0424,9738	.0469,9739	180
181	.0241,9463	.0288,9374	.0335,4781	.0381,5748	.0427,2339	.0472,4615	181
182	.0243,2505	.0290,4873	.0337,2690	.0383,6021	.0429,4929	.0474,9478	182
183	.0244,5543	.0292,0368	.0339,0593	.0385,6285	.0431,7509	.0477,4328	183
184	.0245,8578	.0293,5858	.0340,8489	.0387,6541	.0434,0077	.0479,9165	184
185	.0247,1610	.0295,1343	.0342,6379	.0389,6788	.0436,2636	.0482,3989	185
186	.0248,4638	.0296,6823	.0344,4262	.0391,7026	.0438,5184	.0484,8801	186
187	.0249,7663	.0298,2297	.0346,2139	.0393,7256	.0440,7721	.0487,3599	187
188	.0251,0684	.0299,7768	.0348,0008	.0395,7478	.0443,0247	.0489,8385	188
189	.0252,3701	.0301,3233	.0349,7872	.0397,7691	.0445,2763	.0492,3157	189
190	.0253,6716	.0302,8693	.0351,5728	.0399,7896	.0447,5268	.0494,7916	190
191	.0254,9726	.0304,4148	.0353,3578	.0401,8092	.0449,7763	.0497,2663	191
192	.0256,2734	.0305,9598	.0355,1422	.0403,8279	.0452,0247	.0499,7397	192
193	.0257,5737	.0307,5044	.0356,9258	.0405,8459	.0454,2720	.0502,2118	193
194	.0258,8738	.0309,0484	.0358,7089	.0407,8629	.0456,5183	.0504,6826	194
195	.0260,1734	.0310,5920	.0360,4912	.0409,8791	.0458,7636	.0507,1521	195
196	.0261,4728	.0312,1350	.0362,2729	.0411,8945	.0461,0077	.0509,6204	196
197	.0262,7718	.0313,6776	.0364,0540	.0413,9090	.0463,2508	.0512,0873	197
198	.0264,0704	.0315,2197	.0365,8343	.0415,9227	.0465,4929	.0514,5530	198
199	.0265,3687	.0316,7613	.0367,6141	.0417,9355	.0467,7339	.0517,0174	199
200	.0266,6667	.0318,3024	.0369,3931	.0419,9475	.0469,9739	.0519,4805	200

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *perCent.*	4 *per Cent.*	4½ *per Cent.*	Days.
201	.0108,9372	.0135,8016	.0162,5205	.0189,0951	.0215,5265	.0241,8158	201
202	.0109,4732	.0136,4680	.0163,3159	.0190,0180	.0216,5755	.0242,9897	202
203	.0110,0092	.0137,1344	.0164,1111	.0190,9407	.0217,6243	.0244,1632	203
204	.0110,5451	.0137,8006	.0164,9062	.0191,8633	.0218,6729	.0245,3365	204
205	.0111,0810	.0138,4667	.0165,7012	.0192,7856	.0219,7213	.0246,5095	205
206	.0111,6168	.0139,1328	.0166,4960	.0193,7078	.0220,7695	.0247,6822	206
207	.0112,1526	.0139,7987	.0167,2907	.0194,6299	.0221,8174	.0248,8546	207
208	.0112,6883	.0140,4646	.0168,0853	.0195,5517	.0222,8651	.0250,0267	208
209	.0113,2239	.0141,1304	.0168,8798	.0196,4734	.0223,9126	.0251,1986	209
210	.0113,7595	.0141,7961	.0169,6741	.0197,3949	.0224,9598	.0252,3701	210
211	.0114,2950	.0142,4617	.0170,4683	.0198,3163	.0226,0069	.0253,5414	211
212	.0114,8305	.0143,1272	.0171,2624	.0199,2374	.0227,0537	.0254,7124	212
213	.0115,3659	.0143,7926	.0172,0563	.0200,1584	.0228,1002	.0255,8832	213
214	.0115,9012	.0144,4579	.0172,8501	.0201,0792	.0229,1466	.0257,0536	214
215	.0116,4365	.0145,1232	.0173,6438	.0201,9999	.0230,1927	.0258,2238	215
216	.0116,9717	.0145,7883	.0174,4374	.0202,9203	.0231,2386	.0259,3937	216
217	.0117,5069	.0146,4534	.0175,2308	.0203,8406	.0232,2843	.0260,5633	217
218	.0118,0420	.0147,1184	.0176,0241	.0204,7608	.0233,3298	.0261,7326	218
219	.0118,5771	.0147,7832	.0176,8173	.0205,6807	.0234,3750	.0262,9017	219
220	.0119,1121	.0148,4480	.0177,6103	.0206,6005	.0235,4200	.0264,0704	220
221	.0119,6470	.0149,1127	.0178,4032	.0207,5201	.0236,4648	.0265,2389	221
222	.0120,1819	.0149,7774	.0179,1960	.0208,4395	.0237,5093	.0266,4071	222
223	.0120,7167	.0150,4419	.0179,9887	.0209,3583	.0238,5537	.0267,5750	223
224	.0121,2515	.0151,1063	.0180,7812	.0210,2779	.0239,5978	.0268,7427	224
225	.0121,7862	.0151,7707	.0181,5736	.0211,1968	.0240,6417	.0269,9100	225
226	.0122,3208	.0152,4349	.0182,3659	.0212,1155	.0241,6854	.0271,0771	226
227	.0122,8554	.0153,0991	.0183,1581	.0213,0341	.0242,7288	.0272,2439	227
228	.0123,3900	.0153,7631	.0183,9501	.0213,9525	.0243,7720	.0273,4104	228
229	.0123,9245	.0154,4271	.0184,7420	.0214,8707	.0244,8150	.0274,5767	229
230	.0124,4589	.0155,0910	.0185,5337	.0215,7888	.0245,8578	.0275,7426	230
231	.0124,9932	.0155,7548	.0186,3254	.0216,7066	.0246,9004	.0276,9083	231
232	.0125,5275	.0156,4185	.0187,1169	.0217,6243	.0247,9427	.0278,0737	232
233	.0126,0618	.0157,0822	.0187,9083	.0218,5419	.0248,9848	.0279,2388	233
234	.0126,5960	.0157,7457	.0188,6995	.0219,4592	.0250,0267	.0280,4037	234
235	.0127,1301	.0158,4092	.0189,4906	.0220,3764	.0251,0684	.0281,5683	235
236	.0127,6642	.0159,0725	.0190,2817	.0221,2935	.0252,1098	.0282,7325	236
237	.0128,1982	.0159,7358	.0191,0725	.0222,2103	.0253,1510	.0283,8965	237
238	.0128,7321	.0160,3990	.0191,8633	.0223,1270	.0254,1920	.0285,0603	238
239	.0129,2660	.0161,0621	.0192,6539	.0224,0435	.0255,2328	.0286,2237	239
240	.0129,7999	.0161,7251	.0193,4444	.0224,9598	.0256,2734	.0287,3869	240
241	.0130,3337	.0162,3880	.0194,2347	.0225,8760	.0257,3137	.0288,5498	241
242	.0130,8674	.0163,0508	.0195,0250	.0226,7920	.0258,3538	.0289,7124	242
243	.0131,4011	.0163,7135	.0195,8151	.0227,7078	.0259,3937	.0290,8747	243
244	.0131,9347	.0164,3762	.0196,6051	.0228,6234	.0260,4333	.0292,0368	244
245	.0132,4682	.0165,0387	.0197,3949	.0229,5389	.0261,4728	.0293,1986	245
246	.0133,0017	.0165,7012	.0198,1846	.0230,4542	.0262,5120	.0294,3601	246
247	.0133,5352	.0166,3636	.0198,9742	.0231,3693	.0263,5510	.0295,5213	247
248	.0134,0685	.0167,0259	.0199,7637	.0232,2843	.0264,5898	.0296,6823	248
249	.0134,6019	.0167,6880	.0200,5530	.0233,1991	.0265,6283	.0297,8429	249
250	.0135,1351	.0168,3502	.0201,3423	.0234,1137	.0266,6667	.0299,0033	250

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
201	.0267,9643	.0319,8430	.0371,1715	.0421,9586	.0472,2128	.0521,9423	201
202	.0269,2615	.0321,3831	.0372,9493	.0423,9689	.0474,4506	.0524,4029	202
203	.0270,5584	.0322,9227	.0374,7264	.0425,9784	.0476,6874	.0526,8622	203
204	.0271,8550	.0324,4619	.0376,5028	.0427,9870	.0478,9232	.0529,3202	204
205	.0273,1512	.0326,0005	.0378,2786	.0429,9947	.0481,1579	.0531,7769	205
206	.0274,4471	.0327,5387	.0380,0538	.0432,0017	.0483,3916	.0534,2324	206
207	.0275,7426	.0329,0763	.0381,8282	.0434,0077	.0485,6242	.0536,6865	207
208	.0277,0378	.0330,6135	.0383,6021	.0436,0130	.0487,8557	.0539,1394	208
209	.0278,3327	.0332,1502	.0385,3752	.0438,0174	.0490,0862	.0541,5911	209
210	.0279,6272	.0333,6864	.0387,1477	.0440,0209	.0492,3157	.0544,0414	210
211	.0280,9213	.0335,2221	.0388,9196	.0442,0237	.0494,5441	.0546,4905	211
212	.0282,2151	.0336,7574	.0390,6908	.0444,0255	.0496,7715	.0548,9384	212
213	.0283,5086	.0338,2921	.0392,4614	.0446,0266	.0498,9978	.0551,3849	213
214	.0284,8017	.0339,8264	.0394,2313	.0448,0268	.0501,2231	.0553,8302	214
215	.0286,0945	.0341,3601	.0396,0005	.0450,0262	.0503,4474	.0556,2743	215
216	.0287,3869	.0342,8934	.0397,7691	.0452,0247	.0505,6706	.0558,7170	216
217	.0288,6790	.0344,4262	.0399,5371	.0454,0224	.0507,8927	.0561,1585	217
218	.0289,9707	.0345,9585	.0401,3044	.0456,0192	.0510,1139	.0563,5987	218
219	.0291,2621	.0347,4904	.0403,0710	.0458,0153	.0512,3340	.0566,0377	219
220	.0292,5532	.0349,0217	.0404,8370	.0460,0104	.0514,5530	.0568,4754	220
221	.0293,8439	.0350,5525	.0406,6024	.0462,0048	.0516,7710	.0570,9119	221
222	.0295,1343	.0352,0829	.0408,3670	.0463,9983	.0518,9880	.0573,3471	222
223	.0296,4243	.0353,6128	.0410,1311	.0465,9910	.0521,2039	.0575,7810	223
224	.0297,7140	.0355,1422	.0411,8945	.0467,9829	.0523,4188	.0578,2137	224
225	.0299,0033	.0356,6711	.0413,6572	.0469,9739	.0525,6327	.0580,6452	225
226	.0300,2923	.0358,1995	.0415,4194	.0471,9641	.0527,8455	.0583,0753	226
227	.0301,5810	.0359,7274	.0417,1808	.0473,9534	.0530,0573	.0585,5043	227
228	.0302,8693	.0361,2549	.0418,9416	.0475,9420	.0532,2681	.0587,9319	228
229	.0304,1572	.0362,7818	.0420,7018	.0477,9297	.0534,4778	.0590,3583	229
230	.0305,4449	.0364,3083	.0422,4613	.0479,9165	.0536,6865	.0592,7835	230
231	.0306,7322	.0365,8343	.0424,2202	.0481,9026	.0538,8942	.0595,2074	231
232	.0308,0191	.0367,3598	.0425,9784	.0483,8878	.0541,1009	.0597,6301	232
233	.0309,3057	.0368,8849	.0427,7360	.0485,8722	.0543,3065	.0600,0515	233
234	.0310,5920	.0370,4095	.0429,4929	.0487,8557	.0545,5111	.0602,4717	234
235	.0311,8779	.0371,9335	.0431,2492	.0489,8385	.0547,7146	.0604,8906	235
236	.0313,1635	.0373,4571	.0433,0048	.0491,8203	.0549,9171	.0607,3083	236
237	.0314,4487	.0374,9802	.0434,7598	.0493,8014	.0552,1186	.0609,7247	237
238	.0315,7336	.0376,5028	.0436,5142	.0495,7817	.0554,3191	.0612,1399	238
239	.0317,0182	.0378,0250	.0438,2679	.0497,7611	.0556,5186	.0614,5539	239
240	.0318,3024	.0379,5466	.0440,0209	.0499,7397	.0558,7170	.0616,9666	240
241	.0319,5863	.0381,0678	.0441,7734	.0501,7175	.0560,9144	.0619,3780	241
242	.0320,8698	.0382,5885	.0443,5252	.0503,6944	.0563,1108	.0621,7883	242
243	.0322,1530	.0384,1087	.0445,2763	.0505,6706	.0565,3062	.0624,1973	243
244	.0323,4358	.0385,6285	.0447,0268	.0507,6459	.0567,5005	.0626,6050	244
245	.0324,7183	.0387,1477	.0448,7767	.0509,6204	.0569,6938	.0629,0115	245
246	.0326,0005	.0388,6665	.0450,5259	.0511,5940	.0571,8861	.0631,4168	246
247	.0327,2823	.0390,1848	.0452,2744	.0513,5669	.0574,0774	.0633,8209	247
248	.0328,5639	.0391,7026	.0454,0224	.0515,5389	.0576,2677	.0636,2237	248
249	.0329,8450	.0393,2200	.0455,7697	.0517,5101	.0578,4569	.0638,6253	249
250	.0331,1258	.0394,7368	.0457,5163	.0519,4805	.0580,6452	.0641,0256	250

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
251	.0135,6683	.0169,0122	.0202,1314	.0235,0281	.0267,7048	.0300,1634	251
252	.0136,2015	.0169,6741	.0202,9203	.0235,9424	.0268,7427	.0301,3233	252
253	.0136,7346	.0170,3359	.0203,7092	.0236,8565	.0269,7803	.0302,4828	253
254	.0137,2676	.0170,9977	.0204,4979	.0237,7705	.0270,8178	.0303,6421	254
255	.0137,8006	.0171,6594	.0205,2864	.0238,6842	.0271,8550	.0304,8011	255
256	.0138,3335	.0172,3209	.0206,0749	.0239,5978	.0272,8920	.0305,9598	256
257	.0138,8664	.0172,9824	.0206,8632	.0240,5112	.0273,9288	.0307,1183	257
258	.0139,3992	.0173,6438	.0207,6514	.0241,4245	.0274,9654	.0308,2765	258
259	.0139,9319	.0174,3051	.0208,4395	.0242,3376	.0276,0016	.0309,4344	259
260	.0140,4646	.0174,9663	.0209,2275	.0243,2505	.0277,0378	.0310,5920	260
261	.0140,9973	.0175,6275	.0210,0153	.0244,1632	.0278,0737	.0311,7493	261
262	.0141,5298	.0176,2885	.0210,8030	.0245,0758	.0279,1094	.0312,9064	262
263	.0142,0623	.0176,9495	.0211,5905	.0245,9882	.0280,1449	.0314,0632	263
264	.0142,5948	.0177,6103	.0212,3780	.0246,9004	.0281,1801	.0315,2197	264
265	.0143,1272	.0178,2711	.0213,1653	.0247,8124	.0282,2151	.0316,3759	265
266	.0143,6595	.0178,9318	.0213,9525	.0248,7243	.0283,2499	.0317,5319	266
267	.0144,1918	.0179,5924	.0214,7395	.0249,6361	.0284,2845	.0318,6876	267
268	.0144,7240	.0180,2529	.0215,5265	.0250,5476	.0285,3188	.0319,8430	268
269	.0145,2562	.0180,9133	.0216,3133	.0251,4589	.0286,3530	.0320,9981	269
270	.0145,7883	.0181,5736	.0217,1000	.0252,3701	.0287,3869	.0322,1530	270
271	.0146,3204	.0182,2339	.0217,8865	.0253,2812	.0288,4206	.0323,3076	271
272	.0146,8524	.0182,8940	.0218,6729	.0254,1920	.0289,4541	.0324,4619	272
273	.0147,3843	.0183,5541	.0219,4592	.0255,1027	.0290,4873	.0325,6159	273
274	.0147,9162	.0184,2141	.0220,2454	.0256,0132	.0291,5204	.0326,7697	274
275	.0148,4480	.0184,8739	.0221,0315	.0256,9236	.0292,5532	.0327,9231	275
276	.0148,9798	.0185,5337	.0221,8174	.0257,8338	.0293,5858	.0329,0763	276
277	.0149,5115	.0186,1934	.0222,6032	.0258,7438	.0294,6182	.0330,2293	277
278	.0150,0432	.0186,8531	.0223,3889	.0259,6536	.0295,6503	.0331,3819	278
279	.0150,5748	.0187,5126	.0224,1744	.0260,5633	.0296,6823	.0332,5343	279
280	.0151,1063	.0188,1720	.0224,9598	.0261,4728	.0297,7140	.0333,6864	280
281	.0151,6378	.0188,8314	.0225,7451	.0262,3821	.0298,7455	.0334,8383	281
282	.0152,1692	.0189,4906	.0226,5303	.0263,2913	.0299,7768	.0335,9898	282
283	.0152,7006	.0190,1498	.0227,3153	.0264,2003	.0300,8078	.0337,1411	283
284	.0153,2319	.0190,8089	.0228,1002	.0265,1091	.0301,8387	.0338,2921	284
285	.0153,7631	.0191,4679	.0228,8850	.0266,0177	.0302,8693	.0339,4428	285
286	.0154,2943	.0192,1268	.0229,6697	.0266,9262	.0303,8997	.0340,5933	286
287	.0154,8255	.0192,7856	.0230,4542	.0267,8345	.0304,9299	.0341,7435	287
288	.0155,3566	.0193,4444	.0231,2386	.0268,7427	.0305,9598	.0342,8934	288
289	.0155,8876	.0194,1030	.0232,0229	.0269,6506	.0306,9896	.0344,0431	289
290	.0156,4185	.0194,7616	.0232,8071	.0270,5584	.0308,0191	.0345,1924	290
291	.0156,9494	.0195,4200	.0233,5911	.0271,4661	.0309,0484	.0346,3415	291
292	.0157,4803	.0196,0784	.0234,3750	.0272,3735	.0310,0775	.0347,4904	292
293	.0158,0111	.0196,7367	.0235,1588	.0273,2808	.0311,1064	.0348,6389	293
294	.0158,5418	.0197,3949	.0235,9424	.0274,1880	.0312,1350	.0349,7872	294
295	.0159,0725	.0198,0530	.0236,7259	.0275,0949	.0313,1635	.0350,9352	295
296	.0159,6031	.0198,7111	.0237,5093	.0276,0016	.0314,1917	.0352,0829	296
297	.0160,1337	.0199,3690	.0238,2926	.0276,9083	.0315,2197	.0353,2303	297
298	.0160,6642	.0200,0268	.0239,0758	.0277,8148	.0316,2475	.0354,3775	298
299	.0161,1947	.0200,6846	.0239,8588	.0278,7210	.0317,2750	.0355,5244	299
300	.0161,7251	.0201,3423	.0240,6417	.0279,6272	.0318,3024	.0356,6711	300

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
251	.0332,4063	.0396,2532	.0459,2623	.0521,4501	.0582,8324	.0643,4247	251
252	.0333,6864	.0397,7691	.0461,0077	.0523,4188	.0585,0186	.0645,8226	252
253	.0334,9662	.0399,2845	.0462,7525	.0525,3868	.0587,2038	.0648,2193	253
254	.0336,2457	.0400,7995	.0464,4966	.0527,3539	.0589,3879	.0650,6148	254
255	.0337,5248	.0402,3140	.0466,2400	.0529,3202	.0591,5711	.0653,0090	255
256	.0338,8036	.0403,8279	.0467,9829	.0531,2857	.0593,7533	.0655,4019	256
257	.0340,0820	.0405,3415	.0469,7250	.0533,2503	.0595,9343	.0657,7937	257
258	.0341,3601	.0406,8545	.0471,4666	.0535,2142	.0598,1145	.0660,1842	258
259	.0342,6379	.0408,3670	.0473,2075	.0537,1772	.0600,2936	.0662,5735	259
260	.0343,9153	.0409,8791	.0474,9478	.0539,1394	.0602,4717	.0664,9616	260
261	.0345,1924	.0411,3907	.0476,6874	.0541,1009	.0604,6488	.0667,3485	261
262	.0346,4692	.0412,9019	.0478,4264	.0543,0614	.0606,8248	.0669,7341	262
263	.0347,7456	.0414,4125	.0480,1648	.0545,0212	.0608,9999	.0672,1186	263
264	.0349,0217	.0415,9227	.0481,9026	.0546,9802	.0611,1740	.0674,5018	264
265	.0350,2974	.0417,4324	.0483,6397	.0548,9384	.0613,3470	.0676,8838	265
266	.0351,5728	.0418,9416	.0485,3762	.0550,8957	.0615,5191	.0679,2645	266
267	.0352,8479	.0420,4504	.0487,1120	.0552,8523	.0617,6901	.0681,6441	267
268	.0354,1226	.0421,9586	.0488,8472	.0554,8080	.0619,8602	.0684,0225	268
269	.0355,3970	.0423,4664	.0490,5818	.0556,7629	.0622,0292	.0686,3996	269
270	.0356,6711	.0424,9738	.0492,3157	.0558,7170	.0624,1973	.0688,7755	270
271	.0357,9448	.0426,4806	.0494,0490	.0560,6703	.0626,3643	.0691,1502	271
272	.0359,2182	.0427,9870	.0495,7817	.0562,6228	.0628,5303	.0693,5237	272
273	.0360,4912	.0429,4929	.0497,5137	.0564,5745	.0630,6954	.0695,8960	273
274	.0361,7639	.0430,9983	.0499,2451	.0566,5254	.0632,8594	.0698,2671	274
275	.0363,0363	.0432,5033	.0500,9759	.0568,4754	.0635,0224	.0700,6369	275
276	.0364,3083	.0434,0077	.0502,7061	.0570,4247	.0637,1845	.0703,0056	276
277	.0365,5800	.0435,5118	.0504,4356	.0572,3732	.0639,3455	.0705,3731	277
278	.0366,8514	.0437,0153	.0506,1645	.0574,3208	.0641,5056	.0707,7393	278
279	.0368,1224	.0438,5184	.0507,8927	.0576,2677	.0643,6646	.0710,1043	279
280	.0369,3931	.0440,0209	.0509,6204	.0578,2137	.0645,8226	.0712,4682	280
281	.0370,6635	.0441,5231	.0511,3474	.0580,1590	.0647,9797	.0714,8308	281
282	.0371,9335	.0443,0247	.0513,0738	.0582,1034	.0650,1358	.0717,1923	282
283	.0373,2032	.0444,5259	.0514,7995	.0584,0470	.0652,2908	.0719,5525	283
284	.0374,4726	.0446,0266	.0516,5246	.0585,9899	.0654,4449	.0721,9115	284
285	.0375,7416	.0447,5268	.0518,2491	.0587,9319	.0656,5980	.0724,2694	285
286	.0377,0103	.0449,0266	.0519,9730	.0589,8731	.0658,7501	.0726,6260	286
287	.0378,2786	.0450,5259	.0521,6962	.0591,8136	.0660,9011	.0728,9815	287
288	.0379,5466	.0452,0247	.0523,4188	.0593,7533	.0663,0513	.0731,3357	288
289	.0380,8143	.0453,5231	.0525,1408	.0595,6921	.0665,2004	.0733,6887	289
290	.0382,0817	.0455,0209	.0526,8622	.0597,6301	.0667,3485	.0736,0406	290
291	.0383,3487	.0456,5183	.0528,5829	.0599,5673	.0669,4956	.0738,3913	291
292	.0384,6154	.0458,0153	.0530,3030	.0601,5038	.0671,6418	.0740,7407	292
293	.0385,8817	.0459,5117	.0532,0225	.0603,4394	.0673,7869	.0743,0890	293
294	.0387,1477	.0461,0077	.0533,7414	.0605,3742	.0675,9311	.0745,4361	294
295	.0388,4134	.0462,5033	.0535,4596	.0607,3083	.0678,0743	.0747,7820	295
296	.0389,6788	.0463,9983	.0537,1772	.0609,2415	.0680,2165	.0750,1267	296
297	.0390,9438	.0465,4929	.0538,8942	.0611,1740	.0682,3577	.0752,4702	297
298	.0392,2085	.0466,9870	.0540,6106	.0613,1056	.0684,4980	.0754,8126	298
299	.0393,4728	.0468,4807	.0542,3263	.0615,0365	.0686,6372	.0757,1537	299
300	.0394,7368	.0469,9739	.0544,0414	.0616,9666	.0688,7755	.0759,4937	300

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Days.
301	.0162,2554	.0201,9999	.0241,4245	.0280,5331	.0319,3295	.0357,8174	301
302	.0162,7857	.0202,6374	.0242,2071	.0281,4389	.0320,3564	.0358,9635	302
303	.0163,3159	.0203,3148	.0242,9897	.0282,3445	.0321,3831	.0360,1093	303
304	.0163,8461	.0203,9721	.0243,7720	.0283,2499	.0322,4096	.0361,2549	304
305	.0164,3762	.0204,6293	.0244,5543	.0284,1552	.0323,4358	.0362,4002	305
306	.0164,9062	.0205,2864	.0245,3365	.0285,0603	.0324,4619	.0363,5452	306
307	.0165,4362	.0205,9435	.0246,1185	.0285,9652	.0325,4877	.0364,6899	307
308	.0165,9661	.0206,6005	.0246,9004	.0286,8700	.0326,5133	.0365,8343	308
309	.0166,4960	.0207,2574	.0247,6822	.0287,7746	.0327,5387	.0366,9785	309
310	.0167,0259	.0207,9142	.0248,4638	.0288,6790	.0328,5639	.0368,1224	310
311	.0167,5556	.0208,5709	.0249,2453	.0289,5832	.0329,5888	.0369,2661	311
312	.0168,0853	.0209,2275	.0250,0267	.0290,4873	.0330,6135	.0370,4095	312
313	.0168,6150	.0209,8840	.0250,8080	.0291,3912	.0331,6381	.0371,5526	313
314	.0169,1446	.0210,5404	.0251,5891	.0292,2950	.0332,6624	.0372,6954	314
315	.0169,6741	.0211,1968	.0252,3701	.0293,1986	.0333,6864	.0373,8379	315
316	.0170,2036	.0211,8530	.0253,1510	.0294,1020	.0334,7103	.0374,9802	316
317	.0170,7330	.0212,5092	.0253,9318	.0295,0052	.0335,7339	.0376,1222	317
318	.0171,2624	.0213,1653	.0254,7124	.0295,9083	.0336,7574	.0377,2640	318
319	.0171,7917	.0213,8213	.0255,4930	.0296,8112	.0337,7806	.0378,4054	319
320	.0172,3209	.0214,4772	.0256,2734	.0297,7140	.0338,8036	.0379,5466	320
321	.0172,8501	.0215,1330	.0257,0536	.0298,6165	.0339,8264	.0380,6876	321
322	.0173,3793	.0215,7888	.0257,8338	.0299,5189	.0340,8489	.0381,8282	322
323	.0173,9084	.0216,4444	.0258,6138	.0300,4212	.0341,8713	.0382,9686	323
324	.0174,4374	.0217,1000	.0259,3937	.0301,3233	.0342,8934	.0384,1087	324
325	.0174,9663	.0217,7554	.0260,1734	.0302,2252	.0343,9153	.0385,2486	325
326	.0175,4953	.0218,4108	.0260,9531	.0303,1269	.0344,9370	.0386,3882	326
327	.0176,0241	.0219,0661	.0261,7326	.0304,0285	.0345,9585	.0387,5275	327
328	.0176,5529	.0219,7213	.0262,5120	.0304,9299	.0346,9798	.0388,6665	328
329	.0177,0816	.0220,3764	.0263,2913	.0305,8311	.0348,0008	.0389,8053	329
330	.0177,6103	.0221,0315	.0264,0704	.0306,7322	.0349,0217	.0390,9438	330
331	.0178,1389	.0221,6864	.0264,8494	.0307,6331	.0350,0423	.0392,0820	331
332	.0178,6675	.0222,3413	.0265,6283	.0308,5338	.0351,0627	.0393,2200	332
333	.0179,1960	.0222,9960	.0266,4071	.0309,4344	.0352,0829	.0394,3577	333
334	.0179,7245	.0223,6507	.0267,1857	.0310,3347	.0353,1029	.0395,4951	334
335	.0180,2529	.0224,3053	.0267,9643	.0311,2350	.0354,1226	.0396,6322	335
336	.0180,7812	.0224,9598	.0268,7427	.0312,1350	.0355,1422	.0397,7691	336
337	.0181,3095	.0225,6142	.0269,5209	.0313,0349	.0356,1615	.0398,9057	337
338	.0181,8377	.0226,2686	.0270,2991	.0313,9347	.0357,1806	.0400,0421	338
339	.0182,3659	.0226,9228	.0271,0771	.0314,8342	.0358,1995	.0401,1782	339
340	.0182,8940	.0227,5770	.0271,8550	.0315,7336	.0359,2182	.0402,3140	340
341	.0183,4221	.0228,2310	.0272,6328	.0316,6328	.0360,2366	.0403,4495	341
342	.0183,9501	.0228,8850	.0273,4104	.0317,5319	.0361,2549	.0404,5848	342
343	.0184,4780	.0229,5389	.0274,1880	.0318,4308	.0362,2729	.0405,7198	343
344	.0185,0059	.0230,1927	.0274,9654	.0319,3295	.0363,2907	.0406,8545	344
345	.0185,5337	.0230,8464	.0275,7426	.0320,2281	.0364,3083	.0407,9890	345
346	.0186,0615	.0231,5001	.0276,5198	.0321,1265	.0365,3257	.0409,1232	346
347	.0186,5892	.0232,1536	.0277,2968	.0322,0247	.0366,3429	.0410,2571	347
348	.0187,1169	.0232,8071	.0278,0737	.0322,9227	.0367,3598	.0411,3907	348
349	.0187,6445	.0233,4604	.0278,8505	.0323,8206	.0368,3766	.0412,5241	349
350	.0188,1720	.0234,1137	.0279,6272	.0324,7183	.0369,3931	.0413,6572	350

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
301	.0396,0005	.0471,4666	.0545,7559	.0618,8959	.0690,9128	.0761,8324	301
302	.0397,2639	.0472,9589	.0547,4698	.0620,8243	.0693,0491	.0764,1700	302
303	.0398,5269	.0474,4506	.0549,1831	.0622,7520	.0695,1844	.0766,5064	303
304	.0399,7896	.0475,9420	.0550,8957	.0624,6789	.0697,3188	.0768,8417	304
305	.0401,0519	.0477,4328	.0552,6077	.0626,6050	.0699,4521	.0771,1757	305
306	.0402,3140	.0478,9232	.0554,3191	.0628,5303	.0701,5845	.0773,5086	306
307	.0403,5756	.0480,4131	.0556,0299	.0630,4549	.0703,7160	.0775,8403	307
308	.0404,8370	.0481,9026	.0557,7401	.0632,3786	.0705,8464	.0778,1708	308
309	.0406,0980	.0483,3916	.0559,4496	.0634,3015	.0707,9759	.0780,5001	309
310	.0407,3587	.0484,8801	.0561,1585	.0636,2237	.0710,1043	.0782,8283	310
311	.0408,6191	.0486,3681	.0562,8668	.0638,1451	.0712,2319	.0785,1553	311
312	.0409,8791	.0487,8557	.0564,5745	.0640,0656	.0714,3584	.0787,4811	312
313	.0411,1388	.0489,3428	.0566,2816	.0641,9854	.0716,4840	.0789,8057	313
314	.0412,3982	.0490,8295	.0567,9880	.0643,9044	.0718,6085	.0792,1292	314
315	.0413,6572	.0492,3157	.0569,6938	.0645,8226	.0720,7322	.0794,4514	315
316	.0414,9160	.0493,8014	.0571,3991	.0647,7401	.0722,8548	.0796,7726	316
317	.0416,1743	.0495,2867	.0573,1036	.0649,6567	.0724,9765	.0799,0925	317
318	.0417,4324	.0496,7715	.0574,8076	.0651,5726	.0727,0972	.0801,4113	318
319	.0418,6901	.0498,2558	.0576,5110	.0653,4876	.0729,2169	.0803,7289	319
320	.0419,9475	.0499,7397	.0578,2137	.0655,4019	.0731,3357	.0806,0453	320
321	.0421,2046	.0501,2231	.0579,9159	.0657,3154	.0733,4535	.0808,3606	321
322	.0422,4613	.0502,7061	.0581,6174	.0659,2282	.0735,5703	.0810,6747	322
323	.0423,7177	.0504,1886	.0583,3183	.0661,1401	.0737,6862	.0812,9877	323
324	.0424,9738	.0505,6706	.0585,0186	.0663,0513	.0739,8011	.0815,2994	324
325	.0426,2295	.0507,1521	.0586,7182	.0664,9616	.0741,9150	.0817,6101	325
326	.0427,4849	.0508,6332	.0588,4173	.0666,8712	.0744,0280	.0819,9195	326
327	.0428,7400	.0510,1139	.0590,1158	.0668,7800	.0746,1400	.0822,2278	327
328	.0429,9947	.0511,5940	.0591,8136	.0670,6881	.0748,2510	.0824,5349	328
329	.0431,2492	.0513,0738	.0593,5108	.0672,5953	.0750,3611	.0826,8409	329
330	.0432,5033	.0514,5530	.0595,2074	.0674,5018	.0752,4702	.0829,1457	330
331	.0433,7570	.0516,0318	.0596,9034	.0676,4075	.0754,5784	.0831,4494	331
332	.0435,0105	.0517,5101	.0598,5988	.0678,3124	.0756,6856	.0833,7519	332
333	.0436,2636	.0518,9880	.0600,2936	.0680,2165	.0758,7918	.0836,0532	333
334	.0437,5164	.0520,4654	.0601,9877	.0682,1199	.0760,8971	.0838,3534	334
335	.0438,7688	.0521,9423	.0603,6813	.0684,0225	.0763,0014	.0840,6524	335
336	.0440,0209	.0523,4188	.0605,3742	.0685,9243	.0765,1047	.0842,9503	336
337	.0441,2727	.0524,8949	.0607,0666	.0687,8253	.0767,2071	.0845,2470	337
338	.0442,5242	.0526,3704	.0608,7583	.0689,7255	.0769,3086	.0847,5426	338
339	.0443,7754	.0527,8455	.0610,4494	.0691,6250	.0771,4091	.0849,8370	339
340	.0445,0262	.0529,3202	.0612,1399	.0693,5237	.0773,5086	.0852,1303	340
341	.0446,2767	.0530,7944	.0613,8298	.0695,4216	.0775,6072	.0854,4224	341
342	.0447,5268	.0532,2681	.0615,5191	.0697,3188	.0777,7048	.0856,7134	342
343	.0448,7767	.0533,7414	.0617,2078	.0699,2152	.0779,8014	.0859,0032	343
344	.0450,0262	.0535,2142	.0618,8959	.0701,1108	.0781,8972	.0861,2919	344
345	.0451,2753	.0536,6865	.0620,5833	.0703,0056	.0783,9919	.0863,5795	345
346	.0452,5242	.0538,1584	.0622,2702	.0704,8996	.0786,0857	.0865,8659	346
347	.0453,7727	.0539,6299	.0623,9564	.0706,7929	.0788,1786	.0868,1511	347
348	.0455,0209	.0541,1009	.0625,6421	.0708,6855	.0790,2705	.0870,4352	348
349	.0456,2688	.0542,5714	.0627,3271	.0710,5772	.0792,3614	.0872,7182	349
350	.0457,5163	.0544,0414	.0629,0115	.0712,4682	.0794,4514	.0875,0000	350

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	At 2 *per Cent.*	$2\frac{1}{2}$ *per Cent.*	3 *per Cent.*	$3\frac{1}{2}$ *per Cent.*	4 *per Cent.*	$4\frac{1}{2}$ *per Cent.*	Days.
351	.0188,6995	.0234,7669	.0280,4037	.0325,6159	.0370,4095	.0414,7901	351
352	.0189,2270	.0235,4200	.0281,1801	.0326,5133	.0371,4255	.0415,9227	352
353	.0189,7543	.0236,0730	.0281,9564	.0327,4105	.0372,4414	.0417,0550	353
354	.0190,2817	.0236,7259	.0282,7325	.0328,3076	.0373,4571	.0418,1871	354
355	.0190,8089	.0237,3788	.0283,5086	.0329,2045	.0374,4726	.0419,3189	355
356	.0191,3361	.0238,0316	.0284,2845	.0330,1012	.0375,4878	.0420,4504	356
357	.0191,8633	.0238,6842	.0285,0603	.0330,9977	.0376,5028	.0421,5816	357
358	.0192,3904	.0239,3368	.0285,8359	.0331,8941	.0377,5177	.0422,7126	358
359	.0192,9174	.0239,9893	.0286,6115	.0332,7904	.0378,5323	.0423,8433	359
360	.0193,4444	.0240,6417	.0287,3869	.0333,6864	.0379,5466	.0424,9738	360
361	.0193,9713	.0241,2940	.0288,1622	.0334,5823	.0380,5608	.0426,1040	361
362	.0194,4982	.0241,9463	.0288,9374	.0335,4781	.0381,5748	.0427,2339	362
363	.0195,0250	.0242,5984	.0289,7124	.0336,3736	.0382,5885	.0428,3635	363
364	.0195,5517	.0243,2505	.0290,4873	.0337,2690	.0383,6021	.0429,4929	364
365	.0196,0784	.0243,9024	.0291,2621	.0338,1643	.0384,6154	.0430,6220	365

A Table of Discount.

The Discount of One Pound for any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
351	.0458,7636	.0545,5111	.0630,6954	.0714,3584	.0796,5405	.0877,2807	351
352	.0460,0104	.0546,9802	.0632,3786	.0716,2478	.0798,6286	.0879,5602	352
353	.0461,2570	.0548,4489	.0634,0612	.0718,1365	.0800,7158	.0881,8386	353
354	.0462,5033	.0549,9171	.0635,7432	.0720,0244	.0802,8020	.0884,1159	354
355	.0463,7492	.0551,3849	.0637,4246	.0721,9115	.0804,8873	.0886,3920	355
356	.0464,9948	.0552,8523	.0639,1054	.0723,7979	.0806,9716	.0888,6670	356
357	.0466,2400	.0554,3191	.0640,7856	.0725,6835	.0809,0550	.0890,9408	357
358	.0467,4850	.0555,7855	.0642,4652	.0727,5683	.0811,1374	.0893,2136	358
359	.0468,7296	.0557,2515	.0644,1442	.0729,4524	.0813,2189	.0895,4851	359
360	.0469,9739	.0558,7170	.0645,8226	.0731,3357	.0815,2994	.0897,7556	360
361	.0471,2178	.0560,1821	.0647,5004	.0733,2182	.0817,3791	.0900,0249	361
362	.0472,4615	.0561,6467	.0649,1776	.0735,1000	.0819,4577	.0902,2931	362
363	.0473,7048	.0563,1108	.0650,8542	.0736,9810	.0821,5354	.0904,5602	363
364	.0474,9478	.0564,5745	.0652,5302	.0738,8613	.0823,6122	.0906,8261	364
365	.0476,1905	.0566,0377	.0654,2056	.0740,7407	.0825,6881	.0909,0909	365

The Uſe of the preceding Table.

When the Diſcount of any Sum of Money is required for any Number of Days, look in the Table for the Number of Days, and even with that Number, under the given Rate, will be found the Diſcount of One Pound for that Time; which Diſcount ſo found, being multiplied by the Principal Sum, the Product anſwers the Queſtion.

Examples.

What is the Diſcount of 462 *l.* for 85 Days at 5 *per Cent. per Annum*?
In the Table, even with 85 Days, and under 5 *per Cent.* I find the Diſcount of 1 *l.* to be .0115,0982
Which multiplied by the Principal——— 462.

The Product will be———5.3175,3684

Anſwer, 5 *l.* 6 *s.* 4 *d.* $\frac{1}{4}$.

What is the Diſcount of 83 *l.* 13 *s.* 6 *d.* for 235 Days, at 4 *per Cent. per Annum*?
In the Table, even with 235 Days, and under 4 *per Cent.* I find the Diſcount of 1 *l.* to be .0251,0684
Which multiplied by the Principal——— 83.675

The Product will be———2.1008, *&c.*

Anſwer, 2 *l.* 2 *s.* 0 *d.* $\frac{1}{4}$.

What is the Diſcount of 2534 *l.* for 192 Days, at $4\frac{1}{2}$ *per Cent. per Annum*?
In the Table, even with 192 Days, and under $4\frac{1}{2}$ *per Cent.* I find the Diſcount of 1 *l.* to be .0231,2386
Which multiplied by the Principal——— 2534.

The Product will be———58.5958, *&c.*

Anſwer, 58 *l.* 11 *s.* 11 *d.*

In like manner, the Diſcount of any Sum of Money, for any Number of Days, is found by One Multiplication.

But if the Principal Sum for which the Diſcount is required, be 10 *l.* 100 *l.* 1000 *l.* *&c.* it may be found by Inſpection only.

For, Suppoſe the Number of Days, and Rate as in the laſt Queſtion.

		l.	*s.*	*d.*
Then, As I ſee the Diſcount of 1 *l.* to be———.0231,2386, or———		—	—	$5\frac{1}{2}$
So I likewiſe ſee———10 to be———.2312,386———		—	4	$7\frac{1}{2}$
100———2.3123,86———		2	6	3
1,000———23.1238,6———		23	2	$5\frac{1}{4}$
10,000———231.2386———		231	4	$9\frac{1}{4}$
100,000———2312.386———		2312	7	$8\frac{1}{4}$

&c.

Of

Of *COMPOUND INTEREST.*

CASES in Compound Intereſt, if for any conſiderable Number of Years, being anſwered with great Difficulty, eſpecially by thoſe who are Strangers to *Algebra*, and the Uſe of the *Logarithms*, by reaſon of the continued Multiplications or Diviſions, which in many Caſes muſt be performed: Therefore the Five following Tables were calculated, by which all Queſtions relating to Compound Intereſt may be anſwered with Eaſe, provided the Rate of Intereſt, either given or ſought for, be any of the ſeveral Rates of Intereſt, mentioned at the Head of the Tables, and that the Time given or ſought for, be any of thoſe Times for which the ſaid Tables are made.

I ſhall ſhew my Reader how theſe Tables were conſtructed, then give him the Tables themſelves, and afterwards give Solutions to all the Caſes I have ever met with in Compound Intereſt.

The *Firſt Table* ſhews the Amount of One Pound in any Number of Years, *&c.* and is made by the continued Multiplication of the Amount in Half a Year, and in One Year, by 1.02, if the Rate of Intereſt be 2 *per Cent.* by 1.025, if 2½ *per Cent.* by 1.03, if 3 *per Cent.* by 1.05, if 5 *per Cent.* *&c.*

Example, at 5 per Cent.

The Amount of One Pound in			multiplied by 1.05, the Amount will be		at the End of	
½ a Year		1.0246,9508		1.0759,2983		1½ Year.
1	——	1.05		1.1025,		2
1½	——	1.0759,2983		1.1297,2632		2½
2	——	1.1025,		1.1576,25		3
2½	——	1.1297,2632		1.1862,1264		3½
3	——	1.1576,25		1.2155,0625		4
3½	——	1.1862,1264		1.2455,2327		4½
4	——	1.2155,0625		1.2762,8156		5, *&c.*

Note, The Amount of One Pound in Half a Year, is known by extracting the Square Root of the Amount of One Pound in One Year, at any given Rate; which Root when found, will be the Amount in Half a Year at the ſame Rate: So, in the foregoing Example, the Square Root of 1.05 is found to be 1.0246,9508, and is the Amount of One Pound in Half a Year at 5 *per Cent.*

1.0246,9508 the Amount in ½ a Year, as above,
Being multiplied by—— 1.0246,9508

The Product will be—— 1.0500,0000 the Amount in 1 Year.
Which multiplied by—— 1.0246,9508

The Product will be—— 1.0759,2983 the Amount in 1½ Year.
Which multiplied by—— 1.0246,9508

The Product will be—— 1.1025,0000 the Amount in 2 Years.
&c.

And this is another way of making the Firſt Table.

It

It may not be improper in this Place to obſerve, That as Compound Intereſt is a Series of Geometrical Proportions, and the Ratio given, being always ſo much *per Cent. per Annum*; the Intereſt or Amount therefore, of any Sum of Money, for any time leſs than a Year, will not come to ſo much at Compound, as it doth at Simple Intereſt.

For if 100 *l.* at Compound Intereſt, were to amount to 102 *l.* 10 *s.* in half a Year, then the Ratio would not be at 5 *per Cent.* but at 5 *l.* 1 *s.* 3 *d. per Cent. per Annum*; and if 100 *l.* were to amount to 101 *l.* 5 *s.* in a Quarter of a Year, then the Ratio would be very near 5 *l.* 1 *s.* 10 *d.* $\frac{1}{4}$ *per Cent. per Annum.*

As the Firſt Table is the Foundation of all the other Tables of Compound Intereſt, and being like the reſt, calculated only for every half Year; and as Queſtions may be put, for knowing the Amount in a leſs time than half a Year, I have by way of Supplement, added a Table to ſhew the Amount of One Pound at Compound Intereſt, for any Number of Days; which the Reader will find, after I have ſhewn the Uſe of the other Tables.

That Table is made by the continual Multiplication of the Amount of One Pound in One Day into it ſelf, *&c.* as may be ſeen by the following Example, at 5 *per Cent.*

	1.0001,3368	being the Amount in 1 Day,
Multiplied by	1.0001,3368	
The Product will be	1.0002,6738	the Amount in 2 Days.
Which multiplied by	1.0001,3368	
The Product will be	1.0004,0110	the Amount in 3 Days.
Which multiplied by	1.0001,3368	
The Product will be	1.0005,3483	the Amount in 4 Days.
Which multiplied by	1.0001,3368	
The Product will be	1.0006,6858	the Amount in 5 Days, *&c.*

I have likewiſe added two other Tables, one for reducing any Number of Days to the Decimal Parts of a Year, the other a Table of Geometrical Progreſſion, the Uſes of which will be mentioned in their proper Places.

The

The *Second Table* ſhews the Preſent Value of One Pound, &c. and may be made after this manner. Find the Amount of One Pound in the Firſt Table, at any given Rate, and for any given Time; then divide Unity by the Amount ſo found, and the Quotient will be the Preſent Value of One Pound, at the ſame Rate, for the ſame Time.

Work by proportion or the Golden Rule

Example, at 5 per Cent.

Unity, or 1. divided by the ſeveral Amounts in the Firſt Table, *viz.* by—	The Quotient will be	And is the Preſent Value of One Pound for
1.0246,9508	.9759,0007	½ a Year
1.05	.9523,8095	1
1.0759,2983	.9294,2864	1½
1.1025,	.9070,2948	2
1.1297,2632	.8851,7013	2½
1.1576,25	.8638,3760	3
1.1862,1264	.8430,1918	3½
1.2155,0625	.8227,0247	4
1.2455,2327	.8028,7540	4½
1.2762,8156	.7835,2616	5 Years, &c.

Amount : principal :: Amount : principal
1.2762 : 1. :: 1. : .7835

The *Third Table* ſhews the Amount of One Pound *per Annum*, &c. and is eaſily made from the Firſt Table, thus: To 1 *l.* being the firſt Year of the Third Table, add the firſt Year of the Firſt Table, the Amount will be the ſecond Year of the Third Table; to which add the ſecond Year of the Firſt Table, the Amount will be the third Year of the Third Table, &c.

Example, at 5 per Cent.

To make any one year of the third. To the ſum of the Years in the firſt table add 1.

For example

1	Brom	1.05
2	the	1.1025
3	firſt	1.157625
4	Table	1.21550625
Sum of 4 years		4.52563125
add		1.
Total		5.52563125 = 5th year in the 3d. table.

Years of the Firſt Table to be added;	Years of the Third Table, &c.
	1. —— 1.
1 —— 1.05	
	2.05 —— 2.
2 —— 1.1025	
	3.1525 —— 3.
3 —— 1.1576,25	
	4.3101,25 —— 4.
4 —— 1.2155,0625	
	5.5256,3125 —— 5.
½ —— 1.0246,9508	.4939,0154 —— ½
	1.5185,9662 —— 1½
1½ —— 1.0759,2983	
	2.5945,2645 —— 2½
2½ —— 1.1297,2632	
	3.7242,5277 —— 3½
3½ —— 1.1862,1264	
	4.9104,6541 —— 4½

This is, perhaps, the eaſieſt way of making this third table: but then for the ſake of the odd times, not in the firſt Table, he ſhould have ſhewn that this third might as well have been made by dividing (as he calls it) the Intereſt; or rather by the Golden rule as the truth is, viz

Int of 1 Year : Int of 2 years :: Amt. of 1 Year : Amt. of 2 years
.05 : .1025 :: 1. : 2.05

Int of 1 Year : Int of 3 years :: Amt of 1 Year : Amt. of 3 years
.05 : .157625 :: 1. : 3.1525

Now though it be true that the above work be no more than a ſingle diviſion, becauſe of an unit for the 3. number, yet it ought to have been explained here and others elſewhere) by the Golden rule, to ſhew that when we know the intereſts we can obtain the amounts becauſe the Amounts are in proportion to the Intereſts.

See page 92. and at the end.

Note, The Amount of One Pound *per Annum* in half a Year, is found, by dividing the Intereſt of One Pound for half a Year at any given Rate, by the hundredth part of that Rate, the Quotient being

H

This is not particular to ½ a year, but is as true for any other time as above; but note, that this author affects to be myſterious every where, by ſaying here, and upon all occaſions, that things are found or done by multiplication or diviſion, which are done by the Golden rule, as if he did not care to inform his readers

The true method (ſhewing its own reaſon) is by the Golden Rule thus

Intereſt of 1 year	:	Intereſt of ½ a year	::	Amount of 1 year	:	Amount of ½ a year.
.05	:	.02469508	::	1.000	:	.49390154

being the Amount of One Pound *per Annum* in half a Year at the same Rate: So .0246,9508, the Interest of One Pound for half a Year, at 5 *per Cent.* divided by .05, the Quotient will be .4939,0154, the Amount of One Pound *per Annum*, in half a Year, at the same Rate.

The *Fourth Table* shews the Present Value of One Pound *per Annum*, &c. and is easily made from the second Table; thus,

The Present Value of the first Year in the Second Table, is the same in the Fourth Table, the first and second Years in the Second Table added together, make the second Year in the Fourth Table; * the third Year in the Second Table, added to the second Year in the Fourth Table, make the third Year in the Fourth, &c.

* Say, the first second and third years in the second make the 3d. year in the 4th table: and so on: or, that the sum of all the pres. values of 1 £, must needs be the amt. of 1 £ per annum for the times of those present values.

In the authors work you see that the sums of the years in the second give a single year in the fourth table: the like as to the ½ years taken seperately, but he seems to chuse to be obscure.

Example, at 5 per Cent.

1	.9523,8095	1.
2	.9070,2948	
	1.8594,1043	2.
3	.8638,3760	
	2.7232,4803	3.
4	.8227,0247	
	3.5459,5050	4.
5	.7835,2616	
	4.3294,7666	5.
Years in the Second Table;		Years in the Fourth Table, &c.
	.4819,9854	½
1½	.9294,2864	
	1.4114,2718	1½
2½	.8851,7013	
	2.2965,9731	2½
3½	.8430,1918	
	3.1396,1649	3½
4½	.8028,7540	
	3.9424,9189	4½

For the sake of odd times it should have been shewn here how this table may be made from the second and third, by the golden rule, not multiplication, as is cloudily hinted at the bottom of this page, concerning finding the ½ year.

Second table — Third Table

Amt. of ½ year : principal :: Amt. of ½ year : principal
1. : .9759 :: .4939 : .4819,98

Again

Amt. of 2 years : principal :: Amt. of 2 yrs : principal
1. : .9070 :: 2.05 : 1.8594

Note, The Present Value of One Pound *per Annum* for half a Year is thus found.

Multiply the Amount of One Pound *per Annum* for half a Year, in the Third Table—	.4939,0154
By the Present Value of One Pound for half a Year, in the Second Table—	.9759,0007
The Product will be the Present Value of One Pound *per Annum* for half a Year, in the Fourth Table, as above—	.4819,9854

The

The *Fifth Table* ſhews the Annuity which One Pound will purchaſe, *&c.* and is made in this manner. Find the Preſent Value of One Pound *per Annum* in the Fourth Table, at any given Rate, and for any given Time; then divide Unity by the Preſent Value ſo found, and the Quotient will be the Annuity which One Pound will purchaſe at the ſame Rate, for the ſame Time.

Example, at 5 per Cent.

The Preſent Value of One Pound *per Ann.* for		By which divide 1 or Unity, the Quotient will be	And is the Annuity which 1 *l.* will purchaſe for	
1 Year, is	.9523,8095	1.05	1	Year
1½	1.4114,2718	.7085,0272	1½	
2	1.8594,1043	.5378,0488	2	
2½	2.2965,9731	.4354,2679	2½	
3	2.7232,4803	.3672,0856	3	
3½	3.1396,1649	.3185,1024	3½	
4	3.5459,5050	.2820,1183	4	
4½	3.9424,9190	.2536,4668	4½	
5	4.3294,7667	.2309,7480	5	*&c.*

The Reader is deſired to take Notice, that *Principal* and *Preſent Value* are Terms of the ſame Signification; and therefore by *Preſent Value* in the Second Table, is to be underſtood, a certain Principal Sum of which One Pound is the Amount, at the Rate and in the Time given; and that by *Preſent Value* in the Fourth Table is to be underſtood, ſuch a Principal Sum as will purchaſe an Annuity of One Pound *per Annum* at the Rate, and for the Time given.

Altho theſe Tables ſeem to be calculated only to anſwer ſuch Caſes as relate to *Sterling* Money, yet they are of equal Uſe in Calculations relating to any other Species of Money whatever; and therefore if a Queſtion is put, to know the Amount, Preſent Value, *&c.* of any Principal Sum, or of any Annuity, in Crowns, Guilders, Florins, Livers, *&c.* the Anſwer will be the ſame as if the Queſtion had been put in Pounds *Sterling*; only obſerving that the Fraction, if any, will not be the Decimal Part of a Pound, but the Decimal Part of that particular Species mentioned in the Queſtion.

Stated by the Golden Rule to ſhew the true reaſon for dividing

preſent Value : Annuity .... :: preſent value : Annuity .
. 4.329476 : ..... 1 ..... :: 1. : .23097480.

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
½	1.0099,5049	1.0124,2284	1.0148,8916	1.0173,4950	1.0198,0390	1.0222,5242	½
1	1.0200,0000	1.0250,0000	1.0300,0000	1.0350,0000	1.0400,0000	1.0450,0000	1
1½	1.0301,4950	1.0377,3341	1.0453,3583	1.0529,5673	1.0605,9606	1.0682,5377	1½
2	1.0404,0000	1.0506,2500	1.0609,0000	1.0712,2500	1.0816,0000	1.0920,2500	2
2½	1.0507,5250	1.0636,7674	1.0766,9591	1.0898,1022	1.1030,1990	1.1163,2519	2½
3	1.0612,0800	1.0768,9062	1.0927,2700	1.1087,1787	1.1248,6400	1.1411,6612	3
3½	1.0717,6754	1.0902,6866	1.1089,9678	1.1279,5357	1.1471,4070	1.1665,5983	3½
4	1.0824,3216	1.1038,1289	1.1255,0881	1.1475,2300	1.1698,5856	1.1925,1860	4
4½	1.0932,0290	1.1175,2538	1.1422,6669	1.1674,3195	1.1930,2633	1.2190,5502	4½
5	1.1040,8080	1.1314,0821	1.1592,7407	1.1876,8631	1.2166,5290	1.2461,8194	5
5½	1.1150,6695	1.1454,6351	1.1765,3469	1.2082,9207	1.2407,4738	1.2739,1250	5½
6	1.1261,6242	1.1596,9342	1.1940,5230	1.2292,5533	1.2653,1902	1.3022,6012	6
6½	1.1373,6829	1.1741,0010	1.2118,3073	1.2505,8229	1.2903,7727	1.3312,3856	6½
7	1.1486,8567	1.1886,8575	1.2298,7387	1.2722,7926	1.3159,3178	1.3608,6183	7
7½	1.1601,1566	1.2034,5260	1.2481,8565	1.2943,5267	1.3419,9236	1.3911,4429	7½
8	1.1716,5938	1.2184,0290	1.2667,7008	1.3168,0904	1.3685,6905	1.4221,0061	8
8½	1.1833,1797	1.2335,3892	1.2856,3122	1.3396,5501	1.3956,7206	1.4537,4579	8½
9	1.1950,9257	1.2488,6297	1.3047,7318	1.3628,9735	1.4233,1181	1.4860,9514	9
9½	1.2069,8433	1.2643,7739	1.3242,0016	1.3865,4294	1.4514,9894	1.5191,6435	9½
10	1.2189,9442	1.2800,8454	1.3439,1638	1.4105,9876	1.4802,4428	1.5529,6942	10
10½	1.2311,2402	1.2959,8683	1.3639,2616	1.4350,7194	1.5095,5890	1.5875,2674	10½
11	1.2433,7431	1.3120,8666	1.3842,3387	1.4599,6972	1.5394,5406	1.6228,5305	11
11½	1.2557,4650	1.3283,8650	1.4048,4395	1.4852,9946	1.5699,4126	1.6589,6545	11½
12	1.2682,4179	1.3448,8882	1.4257,6089	1.5110,6866	1.6010,3222	1.6958,8143	12
12½	1.2808,6143	1.3615,9616	1.4469,8926	1.5372,8494	1.6327,3891	1.7336,1889	12½
13	1.2936,0663	1.3785,1104	1.4685,3371	1.5639,5606	1.6650,7351	1.7721,9610	13
13½	1.3064,7866	1.3956,3606	1.4903,9894	1.5910,8991	1.6980,4846	1.8116,3174	13½
14	1.3194,7876	1.4129,7382	1.5125,8972	1.6186,9452	1.7316,7645	1.8519,4492	14
14½	1.3326,0823	1.4305,2697	1.5351,1091	1.6467,7806	1.7659,7040	1.8931,5517	14½
15	1.3458,6834	1.4482,9817	1.5579,6742	1.6753,4883	1.8009,4351	1.9352,8244	15
15½	1.3592,6039	1.4662,9014	1.5811,6424	1.7044,1529	1.8366,0922	1.9783,4715	15½
16	1.3727,8570	1.4845,0562	1.6047,0644	1.7339,8604	1.8729,8125	2.0223,7015	16
16½	1.3864,4560	1.5029,4739	1.6285,9917	1.7640,6983	1.9100,7358	2.0673,7277	16½
17	1.4002,4142	1.5216,1826	1.6528,4763	1.7946,7555	1.9479,0050	2.1133,7681	17
17½	1.4141,7451	1.5405,2108	1.6774,5714	1.8258,1227	1.9864,7653	2.1604,0455	17½
18	1.4282,4625	1.5596,5872	1.7024,3306	1.8574,8920	2.0258,1652	2.2084,7877	18
18½	1.4424,5800	1.5790,3411	1.7277,8085	1.8897,1570	2.0659,3559	2.2576,2275	18½
19	1.4568,1117	1.5986,5019	1.7535,0605	1.9225,0132	2.1068,4918	2.3078,6031	19
19½	1.4713,0716	1.6185,0996	1.7796,1428	1.9558,5575	2.1485,7301	2.3592,1578	19½
20	1.4859,4740	1.6386,1644	1.8061,1123	1.9897,8886	2.1911,2314	2.4117,1402	20
20½	1.5007,3331	1.6589,7271	1.8330,0271	2.0243,1070	2.2345,1593	2.4653,8049	20½
21	1.5156,6634	1.6795,8185	1.8602,9457	2.0594,3147	2.2787,6807	2.5202,4116	21
21½	1.5307,4797	1.7004,4702	1.8879,9279	2.0951,6158	2.3238,9657	2.5763,2261	21½
22	1.5459,7967	1.7215,7140	1.9161,0341	2.1315,1158	2.3699,1879	2.6336,5201	22
22½	1.5613,6293	1.7429,5820	1.9446,3257	2.1684,9223	2.4168,5243	2.6922,5713	22½
23	1.5768,9926	1.7646,1068	1.9735,8651	2.2061,1448	2.4647,1555	2.7521,6635	23
23½	1.5925,9019	1.7865,3216	2.0029,7155	2.2443,8946	2.5135,2653	2.8134,0870	23½
24	1.6084,3725	1.8087,2595	2.0327,9411	2.2833,2849	2.5633,0417	2.8760,1383	24
24½	1.6244,4200	1.8311,9546	2.0630,6070	2.3229,4309	2.6140,6759	2.9400,1209	24½
25	1.6406,0599	1.8539,4410	2.0937,7793	2.3632,4498	2.6658,3633	3.0054,3446	25

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
½	1.0246,9508	1.0295,6302	1.0344,0804	1.0392,3049	1.0440,3065	1.0488,0885	½
1	1.0500,0000	1.0600,0000	1.0700,0000	1.0800,0000	1.0900,0000	1.1000,0000	1
1½	1.0759,2983	1.0913,3680	1.1068,1661	1.1223,6892	1.1379,9341	1.1536,8973	1½
2	1.1025,0000	1.1236,0000	1.1449,0000	1.1664,0000	1.1881,0000	1.2100,0000	2
2½	1.1297,2632	1.1568,1700	1.1842,9377	1.2121,5844	1.2404,1282	1.2690,5871	2½
3	1.1576,2500	1.1910,1600	1.2250,4300	1.2597,1200	1.2950,2900	1.3310,0000	3
3½	1.1862,1264	1.2262,2602	1.2671,9433	1.3091,3111	1.3520,4997	1.3959,6458	3½
4	1.2155,0625	1.2624,7696	1.3107,9601	1.3604,8896	1.4115,8161	1.4641,0000	4
4½	1.2455,2327	1.2997,9959	1.3558,9794	1.4138,6160	1.4737,3447	1.5355,6103	4½
5	1.2762,8156	1.3382,2558	1.4025,5173	1.4693,2808	1.5386,2395	1.6105,1000	5
5½	1.3077,9943	1.3777,8756	1.4508,1079	1.5269,7053	1.6063,7057	1.6891,1714	5½
6	1.3400,9564	1.4185,1911	1.5007,3035	1.5868,7432	1.6771,0011	1.7715,6100	6
6½	1.3731,8941	1.4604,5481	1.5523,6755	1.6491,2817	1.7509,4392	1.8580,2885	6½
7	1.4071,0042	1.5036,3026	1.6057,8148	1.7138,2427	1.8280,3912	1.9487,1710	7
7½	1.4418,4888	1.5480,8210	1.6610,3327	1.7810,5843	1.9085,2888	2.0438,3174	7½
8	1.4774,5544	1.5938,4807	1.7181,8618	1.8509,3021	1.9925,6264	2.1435,8881	8
8½	1.5139,4132	1.6409,6703	1.7773,0560	1.9235,4310	2.0802,9647	2.2482,1491	8½
9	1.5513,2822	1.6894,7896	1.8384,5921	1.9990,0463	2.1718,9328	2.3579,4769	9
9½	1.5896,3839	1.7394,2505	1.9017,1700	2.0774,2655	2.2675,2316	2.4730,3640	9½
10	1.6288,9463	1.7908,4770	1.9671,5136	2.1589,2500	2.3673,6367	2.5937,4246	10
10½	1.6691,2030	1.8437,9055	2.0348,3719	2.2436,2067	2.4716,0024	2.7203,4004	10½
11	1.7103,3936	1.8982,9856	2.1048,5195	2.3316,3900	2.5804,2641	2.8531,1671	11
11½	1.7525,7632	1.9544,1799	2.1772,7579	2.4231,1033	2.6940,4426	2.9923,7405	11½
12	1.7958,5633	2.0121,9647	2.2521,9159	2.5181,7012	2.8126,6478	3.1384,2838	12
12½	1.8402,0514	2.0716,8307	2.3296,8509	2.6169,5915	2.9365,0825	3.2916,1145	12½
13	1.8856,4914	2.1329,2826	2.4098,4500	2.7196,2373	3.0658,0461	3.4522,7121	13
13½	1.9322,1539	2.1959,8405	2.4927,6305	2.8263,1589	3.2007,9399	3.6207,7260	13½
14	1.9799,3160	2.2609,0396	2.5785,3415	2.9371,9362	3.3417,2703	3.7974,9834	14
14½	2.0288,2616	2.3277,4309	2.6672,5646	3.0524,2116	3.4888,6545	3.9828,4985	14½
15	2.0789,2818	2.3965,5819	2.7590,3154	3.1721,6911	3.6424,8246	4.1772,4817	15
15½	2.1302,6747	2.4674,0768	2.8539,6442	3.2966,1485	3.8028,6334	4.3811,3484	15½
16	2.1828,7459	2.5403,5168	2.9521,6375	3.4259,4264	3.9703,0588	4.5949,7299	16
16½	2.2367,8084	2.6154,5214	3.0537,4193	3.5603,4404	4.1451,2104	4.8192,4832	16½
17	2.2920,1832	2.6927,7279	3.1588,1521	3.7000,1805	4.3276,3341	5.0544,7028	17
17½	2.3486,1989	2.7723,7927	3.2675,0386	3.8451,7156	4.5181,8193	5.3011,7316	17½
18	2.4066,1923	2.8543,3915	3.3799,3228	3.9960,1950	4.7171,2042	5.5599,1731	18
18½	2.4660,5088	2.9387,2202	3.4962,2913	4.1527,8529	4.9248,1830	5.8312,9047	18½
19	2.5269,5020	3.0255,9950	3.6165,2753	4.3157,0106	5.1416,6125	6.1159,0904	19
19½	2.5893,5342	3.1150,4535	3.7409,6517	4.4850,0811	5.3680,5195	6.4144,1952	19½
20	2.6532,9771	3.2071,3547	3.8696,8446	4.6609,5714	5.6044,1077	6.7274,9995	20
20½	2.7188,2110	3.3019,4807	4.0028,3273	4.8438,0876	5.8511,7663	7.0558,6147	20½
21	2.7859,6259	3.3995,6360	4.1405,6237	5.0338,3372	6.1088,0774	7.4002,4994	21
21½	2.8547,6215	3.5000,6495	4.2830,3102	5.2313,1346	6.3777,8252	7.7614,4762	21½
22	2.9252,6072	3.6035,3742	4.4304,0174	5.4365,4041	6.6586,0043	8.1402,7494	22
22½	2.9975,0026	3.7100,6885	4.5828,4319	5.6498,1854	6.9517,8295	8.5375,9238	22½
23	3.0715,2376	3.8197,4966	4.7405,2986	5.8714,6365	7.2578,7447	8.9543,0243	23
23½	3.1473,7527	3.9326,7298	4.9036,4221	6.1018,0402	7.5774,4342	9.3913,5162	23½
24	3.2250,9994	4.0489,3464	5.0723,6695	6.3411,8074	7.9110,8317	9.8497,3268	24
24½	3.3047,4404	4.1686,3336	5.2468,9717	6.5899,4834	8.2594,1332	10.3304,8678	24½
25	3.3863,5494	4.2918,7072	5.4274,3264	6.8484,7520	8.6230,8066	10.8347,0594	25

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Years.
25½	1.6569,3084	1.8769,7535	2.1249,5252	2.4042,4610	2.7186,3030	3.0723,1263	25½
26	1.6734,1811	1.9002,9270	2.1565,9127	2.4459,5856	2.7724,6979	3.1406,7901	26
26½	1.6900,6945	1.9238,9973	2.1887,0109	2.4883,9471	2.8273,7551	3.2105,6670	26½
27	1.7068,8648	1.9478,0002	2.2212,8901	2.5315,6711	2.8833,6858	3.2820,0956	27
27½	1.7238,7084	1.9719,9722	2.2543,6213	2.5754,8853	2.9404,7053	3.3550,4220	27½
28	1.7410,2421	1.9964,9502	2.2879,2768	2.6201,7196	2.9987,0332	3.4296,9999	28
28½	1.7583,4826	2.0212,9715	2.3219,9299	2.6656,3063	3.0580,8935	3.5060,1910	28½
29	1.7758,4469	2.0464,0739	2.3565,6551	2.7118,7798	3.1186,5145	3.5840,3649	29
29½	1.7935,1522	2.0718,2958	2.3916,5278	2.7589,2770	3.1804,1292	3.6637,8996	29½
30	1.8113,6158	2.0975,6758	2.4272,6247	2.8067,9370	3.2433,9751	3.7453,1813	30
30½	1.8293,8553	2.1236,2532	2.4634,0236	2.8554,9017	3.3076,2944	3.8286,6051	30½
31	1.8475,8882	2.1500,0677	2.5000,8035	2.9050,3148	3.3731,3341	3.9138,5745	31
31½	1.8659,7324	2.1767,1595	2.5373,0443	2.9554,3232	3.4399,3462	4.0009,5023	31½
32	1.8845,4059	2.2037,5694	2.5750,8276	3.0067,0759	3.5080,5875	4.0899,8104	32
32½	1.9032,9270	2.2311,3385	2.6134,2357	3.0588,7245	3.5775,3200	4.1809,9300	32½
33	1.9222,3140	2.2588,5086	2.6523,3524	3.1119,4235	3.6483,8110	4.2740,3018	33
33½	1.9413,5856	2.2869,1220	2.6918,2627	3.1659,3299	3.7206,3328	4.3691,3768	33½
34	1.9606,7603	2.3153,2213	2.7319,0530	3.2208,6033	3.7943,1634	4.4663,6154	34
34½	1.9801,8573	2.3440,8500	2.7725,8106	3.2767,4064	3.8694,5861	4.5657,4888	34½
35	1.9998,8955	2.3732,0519	2.8138,6245	3.3335,9045	3.9460,8899	4.6673,4781	35
35½	2.0197,8944	2.4026,8713	2.8557,5849	3.3914,2657	4.0242,3696	4.7712,0757	35½
36	2.0398,8734	2.4325,3532	2.8982,7833	3.4502,6611	4.1039,3255	4.8773,7846	36
36½	2.0601,8523	2.4627,5431	2.9414,3125	3.5101,2650	4.1852,0644	4.9859,1192	36½
37	2.0806,8509	2.4933,4870	2.9852,2668	3.5710,2543	4.2680,8986	5.0968,6049	37
37½	2.1013,8894	2.5243,2317	3.0296,7419	3.6329,8092	4.3526,1469	5.2102,7795	37½
38	2.1222,9879	2.5556,8242	3.0747,8348	3.6960,1132	4.4388,1345	5.3262,1921	38
38½	2.1434,1672	2.5874,3124	3.1205,6441	3.7601,3526	4.5267,1928	5.4447,4046	38½
39	2.1647,4477	2.6195,7448	3.1670,2698	3.8253,7171	4.6163,6599	5.5658,9908	39
39½	2.1862,8505	2.6521,1703	3.2141,8134	3.8917,3999	4.7077,8805	5.6897,5378	39½
40	2.2080,3965	2.6850,6384	3.2620,3779	3.9592,5972	4.8010,2063	5.8163,6454	40
40½	2.2300,1075	2.7184,1995	3.3106,0678	4.0279,5089	4.8960,9957	5.9457,9270	40½
41	2.2522,0046	2.7521,9043	3.3598,9893	4.0978,3381	4.9930,6145	6.0781,0094	41
41½	2.2746,1097	2.7863,8045	3.4099,2499	4.1689,2917	5.0919,4356	6.2133,5337	41½
42	2.2972,4447	2.8209,9520	3.4606,9589	4.2412,5799	5.1927,8391	6.3516,1548	42
42½	2.3201,0319	2.8560,3996	3.5122,2274	4.3148,4169	5.2956,2130	6.4929,5427	42½
43	2.3431,8936	2.8915,2008	3.5645,1677	4.3897,0202	5.4004,9527	6.6374,3818	43
43½	2.3665,0525	2.9274,4096	3.6175,8942	4.4658,6115	5.5074,4615	6.7851,3722	43½
44	2.3900,5314	2.9638,0808	3.6714,5227	4.5433,4160	5.6165,1508	6.9361,2290	44
44½	2.4138,3535	3.0006,2698	3.7261,1710	4.6221,6629	5.7277,4400	7.0904,6839	44½
45	2.4378,5421	3.0379,0328	3.7815,9584	4.7023,5855	5.8411,7568	7.2482,4843	45
45½	2.4621,1206	3.0756,4266	3.8379,0062	4.7839,4211	5.9568,5376	7.4095,3947	45½
46	2.4866,1129	3.1138,5086	3.8950,4372	4.8669,4110	6.0748,2271	7.5744,1961	46
46½	2.5113,5430	3.1525,3373	3.9530,3763	4.9513,8009	6.1951,2791	7.7429,6874	46½
47	2.5363,4351	3.1916,9713	4.0118,9503	5.0372,8404	6.3178,1562	7.9152,6849	47
47½	2.5615,8139	3.2313,4707	4.0716,2876	5.1246,7839	6.4429,3302	8.0914,0234	47½
48	2.5870,7039	3.2714,8956	4.1322,5188	5.2135,8898	6.5705,2824	8.2714,5557	48
48½	2.6128,1302	3.3121,3075	4.1937,7763	5.3040,4213	6.7006,5035	8.4555,1544	48½
49	2.6388,1179	3.3532,7680	4.2562,1944	5.3960,6459	6.8333,4937	8.6436,7107	49
49½	2.6650,6928	3.3949,3401	4.3195,9095	5.4896,8361	6.9686,7636	8.8360,1364	49½
50	2.6915,8803	3.4371,0872	4.3839,0602	5.5849,2686	7.1066,8335	9.0326,3627	50

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
25½	3.4699,8124	4.4187,5136	5.6141,7998	7.1171,4421	9.0027,6052	11.3635,3546	25½
26	3.5556,7269	4.5493,8296	5.8073,5292	7.3963,5321	9.3991,5792	11.9181,7654	26
26½	3.6434,8030	4.6838,7644	6.0071,7257	7.6865,1574	9.8130,0897	12.4998,8900	26½
27	3.7334,5632	4.8223,4594	6.2138,6763	7.9880,6147	10.2450,8213	13.1099,9419	27
27½	3.8256,5431	4.9649,0903	6.4276,7465	8.3014,3700	10.6961,7978	13.7498,7791	27½
28	3.9201,2914	5.1116,8670	6.6488,3836	8.6271,0639	11.1671,3952	14.4209,9361	28
28½	4.0169,3703	5.2628,0357	6.8776,1188	8.9655,5196	11.6588,3596	15.1248,6570	28½
29	4.1161,3560	5.4183,8790	7.1142,5705	9.3172,7490	12.1721,8208	15.8630,9297	29
29½	4.2177,8388	5.5785,7178	7.3590,4471	9.6827,9612	12.7081,3120	16.6373,5227	29½
30	4.3219,4238	5.7434,9117	7.6122,5504	10.0626,5689	13.2676,7847	17.4494,0227	30
30½	4.4286,7307	5.9132,8609	7.8741,7784	10.4574,1981	13.8518,6300	18.3010,8749	30½
31	4.5380,3949	6.0881,0064	8.1451,1290	10.8676,6944	14.4617,6953	19.1943,4250	31
31½	4.6501,0673	6.2680,8325	8.4253,7029	11.2940,1339	15.0985,3067	20.1311,9624	31½
32	4.7649,4147	6.4533,8668	8.7152,7080	11.7370,8300	15.7633,2879	21.1137,7675	32
32½	4.8826,1206	6.6441,6825	9.0151,4621	12.1975,3447	16.4573,9843	22.1443,1587	32½
33	5.0031,8854	6.8405,8988	9.3253,3975	12.6760,4963	17.1820,2838	23.2251,5442	33
33½	5.1267,4267	7.0428,1834	9.6462,0645	13.1733,3722	17.9385,6429	24.3587,4745	33½
34	5.2533,4797	7.2510,2528	9.9781,1354	13.6901,3361	18.7284,1093	25.5476,6986	34
34½	5.3830,7980	7.4653,8744	10.3214,4090	14.2272,0420	19.5530,3508	26.7946,2220	34½
35	5.5160,1537	7.6860,8679	10.6765,8148	14.7853,4429	20.4139,6792	28.1024,3685	35
35½	5.6522,3379	7.9133,1069	11.0439,4176	15.3653,8054	21.3128,0824	29.4740,8442	35½
36	5.7918,1614	8.1472,5200	11.4239,4219	15.9681,7184	22.2512,2503	30.9126,8053	36
36½	5.9348,4548	8.3881,0933	11.8170,1768	16.5946,1098	23.2309,6098	32.4214,9286	36½
37	6.0814,0694	8.6360,8712	12.2236,1814	17.2456,2558	24.2538,3528	34.0039,4859	37
37½	6.2315,8776	8.8913,9589	12.6442,0892	17.9221,7986	25.3217,4747	35.6636,4214	37½
38	6.3854,7729	9.1542,5235	13.0792,7141	18.6252,7563	26.4366,8046	37.4043,4344	38
38½	6.5431,6714	9.4248,7965	13.5293,0354	19.3559,5425	27.6007,0474	39.2300,0636	38½
39	6.7047,5115	9.7035,0749	13.9948,2041	20.1152,9768	28.8159,8170	41.1447,7779	39
39½	6.8703,2550	9.9903,7243	14.4763,5479	20.9044,3059	30.0847,6816	43.1530,0699	39½
40	7.0399,8871	10.2857,1794	14.9744,5784	21.7245,2150	31.4094,2005	45.2592,5557	40
40½	7.2138,4178	10.5897,9477	15.4896,9963	22.5767,8503	32.7923,9730	47.4683,0769	40½
41	7.3919,8815	10.9028,6101	16.0226,6989	23.4624,8322	34.2362,6786	49.7851,8112	41
41½	7.5745,3386	11.2251,8246	16.5739,7860	24.3829,2784	35.7437,1305	52.2151,3846	41½
42	7.7615,8755	11.5570,3267	17.1442,5678	25.3394,8187	37.3175,3197	54.7636,9924	42
42½	7.9532,6056	11.8986,9340	17.7341,5710	26.3335,6206	38.9606,4723	57.4366,5231	42½
43	8.1496,6693	12.2504,5463	18.3443,5475	27.3666,4042	40.6761,0984	60.2400,6916	43
43½	8.3509,2359	12.6126,1501	18.9755,4810	28.4402,4703	42.4671,0548	63.1803,1754	43½
44	8.5571,5028	12.9854,8191	19.6284,5959	29.5559,7166	44.3369,5973	66.2640,7608	44
44½	8.7684,6976	13.3693,7191	20.3038,3647	30.7154,6679	46.2891,4497	69.4983,4929	44½
45	8.9850,0779	13.7646,1083	21.0024,5176	31.9204,4939	48.3272,8610	72.8904,8369	45
45½	9.2068,9325	14.1715,3422	21.7251,0502	33.1727,0413	50.4551,6802	76.4481,8422	45½
46	9.4342,5818	14.5904,8748	22.4726,2338	34.4740,8534	52.6767,4185	80.1795,3205	46
46½	9.6672,3792	15.0218,2628	23.2458,6237	35.8265,2046	54.9961,3314	84.0930,0265	46½
47	9.9059,7109	15.4659,1673	24.0457,0702	37.2320,1217	57.4176,4862	88.1974,8526	47
47½	10.1505,9981	15.9231,3585	24.8730,7274	38.6926,4210	59.9457,8513	92.5023,0291	47½
48	10.4012,6965	16.3938,7173	25.7289,0651	40.2105,7314	62.5852,3700	97.0172,3378	48
48½	10.6581,2980	16.8785,2400	26.6141,8783	41.7880,5347	65.3409,0579	101.7525,3320	48½
49	10.9213,3313	17.3775,0403	27.5299,2997	43.4274,1899	68.2179,0833	106.7189,5716	49
49½	11.1910,3629	17.8912,3545	28.4771,8098	45.1310,9775	71.2215,8731	111.9277,8652	49½
50	11.4673,9978	18.4201,5427	29.4570,2506	46.9016,1251	74.3575,2008	117.3908,5288	50

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Years.
50½	2.7183,7066	3.4798,0736	4.4491,7868	5.6818,2253	7.2474,2341	9.2336,3425	50½
51	2.7454,1979	3.5230,3644	4.5154,2320	5.7803,9930	7.3909,5068	9.4391,0490	51
51½	2.7727,3808	3.5668,0255	4.5826,5404	5.8806,8632	7.5373,2035	9.6491,4779	51½
52	2.8003,2819	3.6111,1235	4.6508,8590	5.9827,1327	7.6865,8871	9.8638,6463	52
52½	2.8281,9284	3.6559,7261	4.7201,3367	6.0865,1034	7.8388,1316	10.0833,5944	52½
53	2.8563,3475	3.7013,9016	4.7904,1247	6.1921,0824	7.9940,5226	10.3077,3853	53
53½	2.8847,5669	3.7473,7193	4.8617,3768	6.2995,3820	8.1523,6569	10.5371,1062	53½
54	2.9134,6144	3.7939,2491	4.9341,2485	6.4088,3202	8.3138,1435	10.7715,8677	54
54½	2.9424,5183	3.8410,5623	5.0075,8981	6.5200,2204	8.4784,6032	11.0112,8060	54½
55	2.9717,3067	3.8887,7301	5.0821,4859	6.6331,4114	8.6463,6692	11.2563,0817	55
55½	3.0013,0086	3.9370,8263	5.1578,1750	6.7482,2281	8.8175,9873	11.5067,8822	55½
56	3.0311,6529	3.9859,9236	5.2346,1305	6.8653,0108	8.9922,2160	11.7628,4204	56
56½	3.0613,2688	4.0355,0970	5.3125,5202	6.9844,1061	9.1703,0268	12.0245,9369	56½
57	3.0917,8859	4.0856,4217	5.3916,5144	7.1055,8662	9.3519,1046	12.2921,6993	57
57½	3.1225,5342	4.1363,9744	5.4719,2859	7.2288,6498	9.5371,1479	12.5657,0041	57½
58	3.1536,2436	4.1877,8322	5.5534,0098	7.3542,8215	9.7259,8688	12.8453,1758	58
58½	3.1850,0449	4.2398,0738	5.6360,8644	7.4818,7526	9.9185,9938	13.1311,5693	58½
59	3.2166,9685	4.2924,7780	5.7200,0301	7.6116,8203	10.1150,2636	13.4233,5687	59
59½	3.2487,0458	4.3458,0256	5.8051,6904	7.7437,4089	10.3153,4335	13.7220,5899	59½
60	3.2810,3079	4.3997,8975	5.8916,0310	7.8780,9090	10.5196,2741	14.0274,0793	60
60½	3.3136,7867	4.4544,4762	5.9793,2411	8.0147,7182	10.7279,5709	14.3395,5164	60½
61	3.3466,5140	4.5097,8449	6.0683,5120	8.1538,2408	10.9404,1251	14.6586,4129	61
61½	3.3799,5224	4.5658,0881	6.1587,0383	8.2952,8884	11.1570,7537	14.9848,3147	61½
62	3.4135,8443	4.6225,2910	6.2504,0173	8.4392,0793	11.3780,2901	15.3182,8014	62
62½	3.4475,5129	4.6799,5403	6.3434,6495	8.5856,2395	11.6033,5839	15.6591,4888	62½
63	3.4818,5612	4.7380,9233	6.4379,1379	8.7345,8020	11.8331,5017	16.0076,0275	63
63½	3.5165,0231	4.7969,5289	6.5337,6889	8.8861,2078	12.0674,9272	16.3638,1058	63½
64	3.5514,9324	4.8565,4464	6.6310,5120	9.0402,9051	12.3064,7617	16.7279,4487	64
64½	3.5868,3236	4.9168,7671	6.7297,8196	9.1971,3501	12.5501,9243	17.1001,8206	64½
65	3.6225,2311	4.9779,5826	6.8299,8273	9.3567,0068	12.7987,3522	17.4807,0239	65
65½	3.6585,6901	5.0397,9863	6.9316,7542	9.5190,3474	13.0522,0013	17.8696,9025	65½
66	3.6949,7357	5.1024,0721	7.0348,8222	9.6841,8520	13.3106,8463	18.2673,3400	66
66½	3.7317,4039	5.1657,9359	7.1396,2568	9.8522,0095	13.5742,8813	18.6738,2632	66½
67	3.7688,7304	5.2299,6739	7.2459,2868	10.0231,3168	13.8431,1201	19.0893,6403	67
67½	3.8063,7519	5.2949,3843	7.3538,1445	10.1970,2799	14.1172,5966	19.5141,4850	67½
68	3.8442,5050	5.3607,1658	7.4633,0654	10.3739,4129	14.3968,3649	19.9483,8541	68
68½	3.8825,0270	5.4273,1189	7.5744,2889	10.5539,2397	14.6819,5005	20.3922,8518	68½
69	3.9211,3551	5.4947,3449	7.6872,0574	10.7370,2924	14.9727,0995	20.8460,6276	69
69½	3.9601,5275	5.5629,9469	7.8016,6175	10.9233,1130	15.2692,2805	21.3099,3801	69½
70	3.9995,5822	5.6321,0286	7.9178,2191	11.1128,2526	15.5716,1835	21.7841,3558	70
70½	4.0393,5581	5.7020,6956	8.0357,1161	11.3056,2720	15.8799,9717	22.2688,8523	70½
71	4.0795,4939	5.7729,0543	8.1553,5657	11.5017,7414	16.1944,8309	22.7644,2168	71
71½	4.1201,4292	5.8446,2130	8.2767,8295	11.7013,2415	16.5151,9706	23.2709,8506	71½
72	4.1611,4037	5.9172,2806	8.4000,1727	11.9043,3624	16.8422,6241	23.7888,2066	72
72½	4.2025,4578	5.9907,3683	8.5250,8644	12.1108,7050	17.1758,0494	24.3181,7939	72½
73	4.2443,6318	6.0651,5876	8.6520,1778	12.3209,8801	17.5159,5291	24.8593,1759	73
73½	4.2865,9670	6.1405,0525	8.7808,3904	12.5347,5096	17.8628,3714	25.4124,9746	73½
74	4.3292,5045	6.2167,8773	8.9115,7832	12.7522,2259	18.2165,9102	25.9779,8688	74
74½	4.3723,2863	6.2940,1788	9.0442,6421	12.9734,6725	18.5773,5062	26.5560,5985	74½
75	4.4158,3545	6.3722,0743	9.1789,2567	13.1985,5038	18.9452,5466	27.1469,9629	75

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
50½	11.7505,8811	18.9647,0957	30.4705,8365	48.7415,8557	77.6315,3017	123.1205,6517	50½
51	12.0407,6977	19.5253,6353	31.5190,1682	50.6537,4151	81.0496,9688	129.1299,3817	51
51½	12.3381,1751	20.1025,9215	32.6035,2450	52.6409,1241	84.6183,6788	135.4326,2169	51½
52	12.6428,0826	20.6968,8534	33.7253,4799	54.7060,4083	88.3441,6960	142.0429,3198	52
52½	12.9550,2339	21.3087,4767	34.8857,7122	56.8521,8540	92.2340,2099	148.9758,8386	52½
53	13.2749,4868	21.9386,9846	36.0861,2235	59.0825,2410	96.2951,4487	156.2472,2518	53
53½	13.6027,7456	22.5872,7254	37.3277,7520	61.4003,6024	100.5350,8288	163.8734,7225	53½
54	13.9386,9611	23.2550,2037	38.6121,5092	63.8091,2603	104.9617,0790	171.8719,4770	54
54½	14.2829,1328	23.9425,0889	39.9407,1947	66.3123,8906	109.5832,4034	180.2608,1947	54½
55	14.6356,3092	24.6503,2159	41.3150,0148	68.9138,5611	114.4082,6162	189.0591,4247	55
55½	14.9970,5895	25.3790,5942	42.7365,6983	71.6173,8018	119.4457,3197	198.2869,0142	55½
56	15.3674,1246	26.1293,4089	44.2070,5159	74.4269,6460	124.7050,0516	207.9650,5672	56
56½	15.7469,1190	26.9018,0299	45.7281,2972	77.3467,7059	130.1958,4785	218.1155,9156	56½
57	16.1357,8308	27.6971,0134	47.3015,4520	80.3811,2177	135.9284,5563	228.7615,6239	57
57½	16.5342,5749	28.5159,1117	48.9290,9880	83.5345,1224	141.9134,7415	239.9271,5072	57½
58	16.9425,7224	29.3589,2742	50.6126,5336	86.8116,1151	148.1620,1663	251.6377,1863	58
58½	17.3609,7037	30.2268,6583	52.3541,3571	90.2172,7322	154.6856,8683	263.9198,6579	58½
59	17.7897,0085	31.1204,6307	54.1555,3910	93.7565,4043	161.4965,9813	276.8014,9049	59
59½	18.2290,1888	32.0404,7779	56.0189,2521	97.4346,5508	168.6073,9864	290.3118,5237	59½
60	18.6791,8589	32.9876,9085	57.9464,2683	101.2570,6367	176.0312,9196	304.4816,3954	60
60½	19.1404,6983	33.9629,0645	59.9402,4998	105.2294,2749	183.7820,6452	319.3430,3760	60½
61	19.6131,4519	34.9669,5230	62.0026,7671	109.3576,2876	191.8741,0824	334.9298,0350	61
61½	20.0974,9332	36.0006,8084	64.1360,6748	113.6477,8168	200.3224,5032	351.2773,4136	61½
62	20.5938,0245	37.0649,6944	66.3428,6408	118.1062,3906	209.1427,7798	368.4227,8385	62
62½	21.1023,6799	38.1607,2169	68.6255,9220	122.7396,0422	218.3514,7085	386.4050,7550	62½
63	21.6234,9257	39.2888,6761	70.9868,6457	127.5547,3819	227.9656,2800	405.2650,6223	63
63½	22.1574,8638	40.4503,6499	73.4293,8366	132.5587,7256	238.0031,0323	425.0455,8305	63½
64	22.7046,6720	41.6461,9967	75.9559,4509	137.7591,1724	248.4825,3452	445.7915,6845	64
64½	23.2653,6070	42.8773,8689	78.5694,4051	143.1634,7436	259.4233,8252	467.5501,4136	64½
65	23.8399,0056	44.1449,7165	81.2728,6124	148.7798,4662	270.8459,6262	490.3707,2530	65
65½	24.4286,2874	45.4500,3010	84.0693,0135	154.6165,5231	282.7714,8695	514.3051,5549	65½
66	25.0318,9559	46.7936,6994	86.9619,6153	160.6822,3435	295.2220,9926	539.4077,9783	66
66½	25.6500,6018	48.1770,3191	89.9541,5244	166.9858,7649	308.2209,2077	565.7356,7104	66½
67	26.2834,9036	49.6012,9014	93.0492,9884	173.5368,1310	321.7920,8819	593.3485,7761	67
67½	26.9325,6318	51.0676,5382	96.2509,4311	180.3447,4661	335.9608,0364	622.3092,3814	67½
68	27.5976,6488	52.5773,6755	99.5627,4976	187.4197,5814	350.7533,7613	652.6834,3537	68
68½	28.2791,9134	54.1317,1305	102.9885,0913	194.7723,2634	366.1972,7597	684.5401,6196	68½
69	28.9775,4813	55.7320,0960	106 5321,4224	202.4133,3830	382.3211,7998	717.9517,7891	69
69½	29.6931,5091	57.3796,1584	110.1977,0477	210.3541,1245	399.1550,3081	752.9941,7816	69½
70	30.4264,2553	59.0759,3018	113.9893,9220	218.6064,0590	416.7300,8618	789.7469,5680	70
70½	31.1778,0846	60.8223,9279	117.9115,4410	227.1824,4145	435.0789,8358	828.2935,9597	70½
71	31.9477,4681	62.6204,8599	121.9686,4965	236.0949,1837	454.2357,9393	868.7216,5248	71
71½	32.7366,9888	64.4717,3636	126.1653,5219	245.3570,3676	474.2360,9210	911.1229,5557	71½
72	33.5451,3415	66.3777,1515	130.5064,5513	254.9825,1184	495.1170,1539	955.5938,1773	72
72½	34.3735,3382	68.3400,4052	134.9969,2684	264.9855,9970	516.9173,4039	1002.2352,5112	72½
73	35.2223,9086	70.3603,7806	139.6419,0699	275.3811,1279	539.6775,4677	1051.1531,9950	73
73½	36.0922,1051	72.4404,4297	144.4467,1172	286.1844,4768	563.4399,0103	1102.4587,7624	73½
74	36.9835,1040	74.5820,0074	149.4168,4047	297.4116,0181	588.2485,2598	1156.2685,1945	74
74½	37.8968,2104	76.7863,6955	154.5579,8154	309.0792,0349	614.1494,9212	1212.7046,5386	74½
75	38.8326,8592	79.0569,2079	159.8760,1931	321.2045,2996	641.1908,9332	1271.8953,7140	75

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Years.
75½	4.4597,7520	6.4513,6833	9.3155,9213	13.4275,3860	19.3204,4465	27.7510,8254	75½
76	4.5041,5216	6.5315,1261	9.4542,9344	13.6604,9964	19.7030,6485	28.3686,1112	76
76½	4.5489,7071	6.6126,5253	9.5950,5990	13.8975,0245	20.0932,6243	28.9998,8125	76½
77	4.5942,3521	6.6948,0043	9.7379,2224	14.1386,1713	20.4911,8744	29.6451,9862	77
77½	4.6399,5012	6.7779,6885	9.8829,1169	14.3839,1504	20.8969,9293	30.3048,7591	77½
78	4.6861,1991	6.8621,7044	10.0300,5991	14.6334,6873	21.3108,3494	30.9792,3256	78
78½	4.7327,4912	6.9474,1807	10.1793,9904	14.8873,5207	21.7328,7265	31.6685,9533	78½
79	4.7798,4231	7.0337,2470	10.3309,6171	15.1456,4013	22.1632,6834	32.3732,9802	79
79½	4.8274,0411	7.1211,0352	10.4847,8102	15.4084,0939	22.6021,8755	33.0936,8212	79½
80	4.8754,3916	7.2095,6782	10.6408,9056	15.6757,3754	23.0497,9907	33.8300,9643	80
80½	4.9239,5219	7.2991,3111	10.7993,2445	15.9477,0372	23.5062,7505	34.5828,9781	80½
81	4.9729,4794	7.3898,0701	10.9601,1727	16.2243,8835	23.9717,9104	35.3524,5077	81
81½	5.0224,3123	7.4816,0939	11.1233,0418	16.5058,7335	24.4465,2606	36.1391,2821	81½
82	5.0724,0690	7.5745,5219	11.2889,2079	16.7922,4195	24.9306,6268	36.9433,1106	82
82½	5.1228,7986	7.6686,4962	11.4570,0331	17.0835,7891	25.4243,8710	37.7653,8898	82½
83	5.1738,5504	7.7639,1599	11.6275,8842	17.3799,7041	25.9278,8918	38.6057,6006	83
83½	5.2253,3745	7.8603,6586	11.8007,1340	17.6815,0418	26.4413,6258	39.4648,3149	83½
84	5.2773,3214	7.9580,1389	11.9764,1607	17.9882,6938	26.9650,0475	40.3430,1926	84
84½	5.3298,4420	8.0568,7501	12.1547,3481	18.3003,5682	27.4990,1709	41.2407,4890	84½
85	5.3828,7878	8.1569,6424	12.3357,0855	18.6178,5881	28.0436,0494	42.1584,5513	85
85½	5.4364,4109	8.2582,9688	12.5193,7685	18.9408,6931	28.5989,7777	43.0965,8260	85½
86	5.4905,3635	8.3608,8834	12.7057,7981	19.2694,8386	29.1653,4914	44.0555,8561	86
86½	5.5451,6991	8.4647,5431	12.8949,5816	19.6037,9974	29.7429,3688	45.0359,2882	86½
87	5.6003,4708	8.5699,1055	13.0869,5320	19.9439,1580	30.3319,6311	46.0380,8696	87
87½	5.6560,7331	8.6763,7316	13.2818,0690	20.2899,3273	30.9326,5435	47.0625,4562	87½
88	5.7123,5402	8.7841,5832	13.4795,6180	20.6419,5285	31.5452,4163	48.1098,0087	88
88½	5.7691,9477	8.8932,8249	13.6802,6111	21.0000,8037	32.1699,6053	49.1803,6017	88½
89	5.8266,0110	9.0037,6227	13.8839,4865	21.3644,2120	32.8070,5129	50.2747,4191	89
89½	5.8845,7867	9.1156,1456	14.0906,6894	21.7350,8319	33.4567,5895	51.3934,7638	89½
90	5.9431,3313	9.2288,5633	14.3004,6711	22.1121,7595	34.1193,3335	52.5371,0530	90
90½	6.0022,7024	9.3435,0492	14.5133,8901	22.4958,1110	34.7950,2931	53.7061,8282	90½
91	6.0619,9579	9.4595,7774	14.7294,8112	22.8861,0210	35.4841,0668	54.9012,7503	91
91½	6.1223,1565	9.5770,9254	14.9487,9068	23.2831,6449	36.1868,3048	56.1229,6104	91½
92	6.1832,3570	9.6960,6718	15.1713,6556	23.6871,1568	36.9034,7095	57.3718,3241	92
92½	6.2447,6196	9.8165,1986	15.3972,5440	24.0980,7524	37.6343,0370	58.6484,9429	92½
93	6.3069,0042	9.9384,6836	15.6265,0652	24.5161,6473	38.3796,0979	59.9535,6487	93
93½	6.3696,5720	10.0619,3285	15.8591,7203	24.9415,0788	39.1396,7585	61.2876,7653	93½
94	6.4330,3843	10.1869,3058	16.0953,0172	25.3742,3049	39.9147,9418	62.6514,7529	94
94½	6.4970,5034	10.3134,8117	16.3349,4719	25.8144,6065	40.7052,6288	64.0456,2198	94½
95	6.5616,9919	10.4416,0385	16.5781,6077	26.2623,2856	41.5113,8594	65.4707,9168	95
95½	6.6269,9135	10.5713,1820	16.8249,9561	26.7179,6677	42.3334,7340	66.9276,7497	95½
96	6.6929,3318	10.7026,4395	17.0755,0559	27.1815,1006	43.1718,4138	68.4169,7730	96
96½	6.7595,3118	10.8356,0116	17.3297,4548	27.6530,9561	44.0268,1233	69.9394,2034	96½
97	6.8267,9184	10.9702,1004	17.5877,7076	28.1328,6291	44.8987,1504	71.4957,4128	97
97½	6.8947,2180	11.1064,9119	17.8496,3784	28 6209,5396	45.7878,8483	73.0866,9426	97½
98	6.9633,2768	11.2444,6530	18.1154,0388	29.1175,1311	46.6946,6364	74.7130,4964	98
98½	7.0326,1624	11.3841,5347	18.3851,2698	29.6226,8735	47.6194,0022	76.3755,9550	98½
99	7.1025,9423	11.5255,7693	18.6588,6600	30.1366,2607	48.5624,5018	78.0751,3687	99
99½	7.1732,6856	11.6687,5730	18.9366,8079	30.6594,8140	49.5241,7623	79.8124,9729	99½
100	7.2446,4612	11.8137,1635	19.2186,3198	31.1914,0798	50.5049,4819	81.5885,1803	100

The First Table of Compound Interest.

The Amount of One Pound in any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
75½	39.7916,6209	81.3940,8172	165.3770,4025	333.8055,3977	669.4229,4641	1333.9751,1925	75½
76	40.7743,2022	83.8003,3603	171.0673,4066	346.9008,9235	698.8980,7372	1399.0849,0853	76
76½	41.7812,4520	86.2777,2662	176.9534,3307	360.5099,8296	729.6710,1159	1467.3726,3117	76½
77	42.8130,3623	88.8283,5619	183.0420,5450	374.6529,6374	761.7989,0035	1538.9933,9939	77
77½	43.8703,0746	91.4543,9022	189.3401,7338	389.3507,8159	795.3414,0263	1614.1098,9429	77½
78	44.9536,8804	94.1580,5757	195.8549,9832	404.6252,0084	830.3608,0139	1692.8927,3933	78
78½	46.0638,2283	96.9416,5363	202.5939,8552	420.4988,4412	866.9221,2887	1775.5208,8372	78½
79	47.2013,7244	99.8075,4102	209.5648,4820	436.9952,1691	905.0932,7351	1862.1820,1326	79
79½	48.3670,1397	102.7581,5285	216.7755,6451	454.1387,5165	944.9451,2047	1953.0729,7209	79½
80	49.5614,4106	105.7959,9348	224.2343,8758	471.9548,3426	986.5516,6813	2048.4002,1459	80
80½	50.7853,6467	108.9236,4202	231.9498,5402	490.4698,5178	1029.9901,8131	2148.3802,6930	80½
81	52.0395,1312	112.1437,5309	239.9307,9471	509.7112,2100	1075.3413,1826	2253.2402,3604	81
81½	53.3246,3290	115.4590,6054	248.1863,4381	529.7074,3992	1122.6892,9763	2363.2182,9623	81½
82	54.6414,8877	118.8723,7828	256.7259,5034	550.4881,1868	1172.1220,3690	2478.5642,5965	82
82½	55.9908,6455	122.3866,0417	265.5593,8787	572.0840,3512	1223.7313,3441	2599.5401,2585	82½
83	57.3735,6321	126.0047,2097	274.6967,6686	594.5271,6818	1277.6130,2022	2726.4206,8561	83
83½	58.7904,0778	129.7298,0042	284.1485,4502	617.8507,5793	1333.8671,5451	2859.4941,3844	83½
84	60.2422,4137	133.5650,0423	293.9255,4054	642.0893,4163	1392.5981,9204	2999.0627,5418	84
84½	61.7299,2816	137.5135,8845	304.0389,4317	667.2788,1856	1453.9151,9842	3145.4435,5228	84½
85	63.2543,5344	141.5789,0448	314.5003,2838	693.4564,8896	1517.9320,2933	3298.9690,2959	85
85½	64.8164,2457	145.7644,0376	325.3216,6920	720.6611,2405	1584.7675,6627	3459.9879,0751	85½
86	66.4170,7111	150.0736,3875	336.5153,5136	748.9330,0808	1654.5459,1196	3628.8659,3255	86
86½	68.0572,4580	154.5102,6798	348.0941,8604	778.3140,1397	1727.3966,4724	3805.9866,9826	86½
87	69.7379,2467	159.0780,5708	360.0714,2596	808.8476,4873	1803.4550,4404	3991.7525,2581	87
87½	71.4601,0809	163.7808,8406	372.4607,7906	840.5791,3509	1882.8623,4549	4186.5853,6808	87½
88	73.2248,2090	168.6227,4050	385.2764,2578	873.5554,6062	1965.7659,9801	4390.9277,7839	88
88½	75.0331,1350	173.6077,3710	398.5330,3360	907.8254,6589	2052.3199,5658	4605.2439,0489	88½
89	76.8860,6195	178.7401,0493	412.2457,7558	943.4398,9747	2142.6849,3783	4830.0205,5623	89
89½	78.7847,6917	184.0242,0133	426.4303,4595	980.4515,0317	2237.0287,5268	5065.7682,9538	89½
90	80.7303,6504	189.4645,1123	441.1029,7987	1018.9150,8927	2335.5265,8223	5313.0226,1185	90
90½	82.7240,0763	195.0656,5341	456.2804,7017	1058.8876,2342	2438.3613,4042	5572.3451,2492	90½
91	84.7668,8329	200.8323,8190	471.9801,8846	1100.4282,9641	2545.7239,7463	5844.3248,7303	91
91½	86.8602,0801	206.7695,9262	488.2201,0308	1143.5986,3329	2657.8138,6105	6129.5796,3741	91½
92	89.0052,2746	212.8823,2482	505.0188,0166	1188.4625,6013	2774.8391,3235	6428.7573,6034	92
92½	91.2032,1841	219.1757,6815	522.3955,1029	1235.0865,2396	2897.0171,0855	6742.5376,0115	92½
93	93.4554,8883	225.6552,6431	540.3701,1777	1283.5395,6494	3024.5746,5426	7071.6330,9637	93
93½	95.7633,7933	232.3263,1426	558.9631,9601	1333.8934,4587	3157.7486,4832	7416.7913,6127	93½
94	98.1282,6327	239.1945,8017	578.1960,2602	1386.2227,3013	3296.7863,7314	7778.7964,0601	94
94½	100.5515,4830	246.2658,9312	598.0906,1974	1440.6049,2154	3441.9460,2667	8158.4704,9740	94½
95	103.0346,7644	253.5462,5498	618.6697,4784	1497.1205,4854	3593.4971,4672	8556.6760,4661	95
95½	105.5791,2571	261.0418,4670	639.9569,6312	1555.8533,1527	3751.7211,6907	8974.3175,4714	95½
96	108.1864,1026	268.7590,3027	661.9766,3019	1616.8901,9242	3916.9118,8993	9412.3436,5127	96
96½	110.8580,8200	276.7043,5751	684.7539,5053	1680.3215,8049	4089.3760,7428	9871.7493,0185	96½
97	113.5957,3077	284.8845,7209	708.3149,9430	1746.2414,0782	4269.4339,6002	10353.5780,1640	97
97½	116.4009,8610	293.3066,1896	732.6867,2707	1814.7473,0693	4457.4199,2097	10858.9242,3203	97½
98	119.2755,1731	301.9776,4642	757.8970,4390	1885.9407,2044	4653.6830,1643	11388.9358,1804	98
98½	122.2210,3540	310.9050,1610	783.9747,9797	1959.9270,9148	4858.5877,1386	11944.8166,5524	98½
99	125.2392,9318	320.0963,0520	810.9498,3697	2036.8159,7808	5072.5144,8790	12527.8293,9984	99
99½	128.3320,8717	329.5593,1706	838.8530,3383	2116.7212,5880	5295.8606,0810	13139.2983,2076	99½
100	131.5012,5784	339.3020,8351	867.7163,2556	2199 7612,5632	5529.0407,9181	13780.6123,3982	100

The Second Table of Compound Intereſt.

The Preſent Value of One Pound payable at the End of any Number of Years, &c.

Years.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Years.
½	.9901,4754	.9877,2960	.9853,2928	.9829,4637	.9805,8068	.9782,3198	½
1	.9803,9216	.9756,0976	.9708,7379	.9661,8357	.9615,3846	.9569,3780	1
1½	.9707,3289	.9636,3863	.9566,3037	.9497,0664	.9428,6603	.9361,0715	1½
2	.9611,6878	.9518,1440	.9425,9591	.9335,1070	.9245,5621	.9157,2995	2
2½	.9516,9891	.9401,3525	.9287,6735	.9175,9096	.9066,0196	.8957,9632	2½
3	.9423,2233	.9285,9941	.9151,4166	.9019,4270	.8889,9636	.8762,9660	3
3½	.9330,3814	.9172,0512	.9017,1587	.8865,6131	.8717,3265	.8572,2136	3½
4	.9238,4543	.9059,5064	.8884,8705	.8714,4223	.8548,0419	.8385,6134	4
4½	.9147,4328	.8948,3426	.8754,5230	.8565,8098	.8382,0447	.8203,0752	4½
5	.9057,3081	.8838,5429	.8626,0878	.8419,7317	.8219,2711	.8024,5105	5
5½	.8968,0714	.8730,0904	.8499,5369	.8276,1447	.8059,6584	.7849,8327	5½
6	.8879,7138	.8622,9687	.8374,8426	.8135,0064	.7903,1453	.7678,9574	6
6½	.8792,2268	.8517,1614	.8251,9776	.7996,2751	.7749,6715	.7511,8017	6½
7	.8705,6018	.8412,6524	.8130,9151	.7859,9096	.7599,1781	.7348,2846	7
7½	.8619,8302	.8309,4257	.8011,6287	.7725,8697	.7451,6072	.7188,3269	7½
8	.8534,9037	.8207,4657	.7894,0923	.7594,1156	.7306,9020	.7031,8513	8
8½	.8450,8139	.8106,7568	.7778,2803	.7464,6084	.7165,0070	.6878,7818	8½
9	.8367,5527	.8007,2836	.7664,1673	.7337,3097	.7025,8674	.6729,0443	9
9½	.8285,1117	.7909,0310	.7551,7285	.7212,1820	.6889,4298	.6582,5663	9½
10	.8203,4830	.7811,9840	.7440,9391	.7089,1881	.6755,6417	.6439,2768	10
10½	.8122,6585	.7716,1278	.7331,7752	.6968,2918	.6624,4517	.6299,1065	10½
11	.8042,6304	.7621,4478	.7224,2126	.6849,4571	.6495,8093	.6161,9874	11
11½	.7963,3907	.7527,9296	.7118,2284	.6732,6491	.6369,6651	.6027,8531	11½
12	.7884,9318	.7435,5589	.7013,7988	.6617,8330	.6245,9705	.5896,6386	12
12½	.7807,2458	.7344,3215	.6910,9013	.6504,9749	.6124,6780	.5768,2805	12½
13	.7730,3253	.7254,2038	.6809,5134	.6394,0415	.6005,7409	.5642,7164	13
13½	.7654,1626	.7165,1918	.6709,6129	.6284,9999	.5889,1134	.5519,8856	13½
14	.7578,7502	.7077,2720	.6611,1781	.6177,8179	.5774,7508	.5399,7286	14
14½	.7504,0809	.6990,4310	.6514,1873	.6072,4637	.5662,6091	.5282,1872	14½
15	.7430,1473	.6904,6556	.6418,6195	.5968,9062	.5552,6450	.5167,2044	15
15½	.7356,9421	.6819,9327	.6324,4537	.5867,1147	.5444,8164	.5054,7246	15½
16	.7284,4581	.6736,2493	.6231,6694	.5767,0591	.5339,0818	.4944,6932	16
16½	.7212,6883	.6653,5928	.6140,2463	.5668,7098	.5235,4004	.4837,0570	16½
17	.7141,6256	.6571,9506	.6050,1645	.5572,0378	.5133,7325	.4731,7639	17
17½	.7071,2631	.6491,3101	.5961,4042	.5477,0145	.5034,0388	.4628,7627	17½
18	.7001,5937	.6411,6591	.5873,9461	.5383,6114	.4936,2812	.4528,0037	18
18½	.6932,6108	.6332,9855	.5787,7710	.5291,8013	.4840,4220	.4429,4380	18½
19	.6864,3076	.6255,2772	.5702,8603	.5201,5569	.4746,4242	.4333,0179	19
19½	.6796,6774	.6178,5224	.5619,1952	.5112,8515	.4654,2519	.4238,6966	19½
20	.6729,7133	.6102,7094	.5536,7575	.5025,6588	.4563,8695	.4146,4286	20
20½	.6663,4091	.6027,8267	.5455,5293	.4939,9531	.4475,2422	.4056,1690	20½
21	.6597,7582	.5953,8629	.5375,4928	.4855,7090	.4388,3360	.3967,8743	21
21½	.6532,7540	.5880,8066	.5296,6304	.4772,9016	.4303,1175	.3881,5015	21½
22	.6468,3904	.5808,6467	.5218,9250	.4691,5063	.4219,5539	.3797,0089	22
22½	.6404,6608	.5737,3723	.5142,3596	.4611,4991	.4137,6130	.3714,3555	22½
23	.6341,5592	.5666,9724	.5066,9175	.4532,8563	.4057,2633	.3633,5013	23
23½	.6279,0792	.5597,4363	.4992,5821	.4455,5547	.3978,4740	.3554,4072	23½
24	.6217,2149	.5528,7535	.4919,3374	.4379,5713	.3901,2147	.3477,0347	24
24½	.6155,9600	.5460,9135	.4847,1671	.4304,8838	.3825,4558	.3401,3466	24½
25	.6095,3087	.5393,9059	.4776,0556	.4231,4699	.3751,1683	.3327,3060	25

The Second Table of Compound Intereſt.

The Preſent Value of One Pound payable at the End of any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
½	.9759,0007	.9712,8586	.9667,3649	.9622,5045	.9578,2629	.9534,6259	½
1	.9523,8095	.9433,9623	.9345,7944	.9259,2593	.9174,3119	.9090,9091	1
1½	.9294,2864	.9163,0742	.9034,9205	.8909,7264	.8787,3971	.8667,8417	1½
2	.9070,2948	.8899,9644	.8734,3873	.8573,3882	.8416,7999	.8264,4628	2
2½	.8851,7013	.8644,4096	.8443,8509	.8249,7466	.8061,8322	.7879,8561	2½
3	.8638,3760	.8396,1928	.8162,9788	.7938,3224	.7721,8348	.7513,1480	3
3½	.8430,1918	.8155,1034	.7891,4494	.7638,6543	.7396,1763	.7163,5056	3½
4	.8227,0247	.7920,9366	.7628,9521	.7350,2985	.7084,2521	.6830,1346	4
4½	.8028,7541	.7693,4938	.7375,1864	.7072,8281	.6785,4829	.6512,2778	4½
5	.7835,2616	.7472,5817	.7129,8618	.6805,8320	.6499,3139	.6209,2132	5
5½	.7646,4324	.7258,0130	.6892,6976	.6548,9149	.6225,2137	.5920,2525	5½
6	.7462,1540	.7049,6054	.6663,4222	.6301,6963	.5962,6733	.5644,7393	6
6½	.7282,3166	.6847,1821	.6441,7734	.6063,8101	.5711,2052	.5382,0478	6½
7	.7106,8133	.6650,5711	.6227,4974	.5834,9040	.5470,3424	.5131,5812	7
7½	.6935,5396	.6459,6057	.6020,3490	.5614,6389	.5239,6378	.4892,7707	7½
8	.6768,3936	.6274,1237	.5820,0910	.5402,6888	.5018,6628	.4665,0738	8
8½	.6605,2758	.6093,9677	.5626,4944	.5198,7398	.4807,0071	.4447,9733	8½
9	.6446,0892	.5918,9846	.5439,3374	.5002,4897	.4604,2778	.4240,9762	9
9½	.6290,7389	.5749,0261	.5258,4060	.4813,6479	.4410,0983	.4043,6121	9½
10	.6139,1325	.5583,9478	.5083,4929	.4631,9349	.4224,1081	.3855,4329	10
10½	.5991,1799	.5423,6095	.4914,3981	.4457,0814	.4045,9617	.3676,0110	10½
11	.5846,7929	.5267,8753	.4750,9280	.4288,8286	.3875,3285	.3504,9399	11
11½	.5705,8856	.5116,6128	.4592,8954	.4126,9272	.3711,8915	.3341,8282	11½
12	.5568,3742	.4969,6936	.4440,1196	.3971,1376	.3555,3473	.3186,3082	12
12½	.5434,1768	.4826,9932	.4292,4256	.3821,2289	.3405,4050	.3038,0256	12½
13	.5303,2135	.4688,3902	.4149,6445	.3676,9792	.3261,7865	.2896,6438	13
13½	.5175,4064	.4553,7671	.4011,6127	.3538,1749	.3124,2248	.2761,8415	13½
14	.5050,6795	.4423,0096	.3878,1724	.3404,6104	.2992,4647	.2633,3125	14
14½	.4928,9585	.4296,0067	.3749,1708	.3276,0879	.2866,2613	.2510,7650	14½
15	.4810,1710	.4172,6506	.3624,4602	.3152,4171	.2745,3804	.2393,9205	15
15½	.4694,2462	.4052,8365	.3503,8979	.3033,4147	.2629,5975	.2282,5136	15½
16	.4581,1152	.3936,4628	.3387,3460	.2918,9047	.2518,6976	.2176,2914	16
16½	.4470,7107	.3823,4307	.3274,6710	.2808,7173	.2412,4748	.2075,0124	16½
17	.4362,9669	.3713,6442	.3165,7439	.2702,6895	.2310,7318	.1978,4467	17
17½	.4257,8197	.3607,0101	.3060,4401	.2600,6642	.2213,2796	.1886,3749	17½
18	.4155,2065	.3503,4379	.2958,6392	.2502,4903	.2119,9374	.1798,5879	18
18½	.4055,0664	.3402,8397	.2860,2244	.2408,0224	.2030,5318	.1714,8863	18½
19	.3957,3396	.3305,1301	.2765,0833	.2317,1206	.1944,8967	.1635,0799	19
19½	.3861,9680	.3210,2261	.2673,1070	.2229,6504	.1862,8732	.1558,9875	19½
20	.3768,8948	.3118,0473	.2584,1900	.2145,4821	.1784,3089	.1486,4363	20
20½	.3678,0647	.3028,5152	.2498,2308	.2064,4911	.1709,0580	.1417,2614	20½
21	.3589,4236	.2941,5540	.2415,1309	.1986,5575	.1636,9806	.1351,3057	21
21½	.3502,9188	.2857,0898	.2334,7951	.1911,5658	.1567,9431	.1288,4194	21½
22	.3418,4987	.2775,0510	.2257,1317	.1839,4051	.1501,8171	.1228,4597	22
22½	.3336,1131	.2695,3678	.2182,0515	.1769,9684	.1438,4799	.1171,2904	22½
23	.3255,7131	.2617,9726	.2109,4688	.1703,1528	.1377,8139	.1116,7816	23
23½	.3177,2506	.2542,7998	.2039,3005	.1638,8596	.1319,7063	.1064,8095	23½
24	.3100,6791	.2469,7855	.1971,4662	.1576,9934	.1264,0494	.1015,2560	24
24½	.3025,9530	.2398,8677	.1905,8883	.1517,4626	.1210,7397	.0968,0086	24½
25	.2953,0277	.2329,9863	.1842,4918	.1460,1790	.1159,6784	.0922,9600	25

The Second Table of Compound Intereſt.

The Preſent Value of One Pound payable at the End of any Number of Years, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
25½	.6035,2549	.5327,7205	.4705,9875	.4159,3080	.3678,3228	.3254,8771	25½
26	.5975,7928	.5262,3472	.4636,9473	.4088,3767	.3606,8923	.3184,0248	26
26½	.5916,9166	.5197,7761	.4568,9199	.4018,6551	.3536,8489	.3114,7149	26½
27	.5858,6204	.5133,9973	.4501,8906	.3950,1224	.3468,1657	.3046,9137	27
27½	.5800,8986	.5071,0001	.4435,8446	.3882,7585	.3400,8163	.2980,5884	27½
28	.5743,7455	.5008,7778	.4370,7675	.3816,5434	.3334,7747	.2915,7069	28
28½	.5687,1555	.4947,3181	.4306,6452	.3751,4575	.3270,0156	.2852,2377	28½
29	.5631,1231	.4886,6125	.4243,4636	.3687,4815	.3206,5141	.2790,1502	29
29½	.5575,6427	.4826,6518	.4181,2090	.3624,5966	.3144,2458	.2729,4141	29½
30	.5520,7089	.4767,4269	.4119,8676	.3562,7841	.3083,1867	.2670,0001	30
30½	.5466,3163	.4708,9286	.4059,4262	.3502,0257	.3023,3133	.2611,8795	30½
31	.5412,4597	.4651,1481	.3999,8714	.3442,3035	.2964,6026	.2555,0241	31
31½	.5359,1337	.4594,0767	.3941,1904	.3383,5997	.2907,0320	.2499,4062	31½
32	.5306,3330	.4537,7055	.3883,3703	.3325,8971	.2850,5794	.2444,9991	32
32½	.5254,0526	.4482,0260	.3826,3985	.3269,1785	.2795,2231	.2391,7763	32½
33	.5202,2873	.4427,0298	.3770,2625	.3213,4271	.2740,9417	.2339,7121	33
33½	.5151,0320	.4372,7083	.3714,9500	.3158,6266	.2687,7145	.2288,7812	33½
34	.5100,2817	.4319,0534	.3660,4490	.3104,7605	.2635,5209	.2238,9589	34
34½	.5050,0314	.4266,0569	.3606,7476	.3051,8131	.2584,3409	.2190,2212	34½
35	.5000,2761	.4213,7107	.3553,8340	.2999,7686	.2534,1547	.2142,5444	35
35½	.4951,0111	.4162,0067	.3501,6967	.2948,6117	.2484,9431	.2095,9055	35½
36	.4902,2315	.4110,9372	.3450,3243	.2898,3272	.2436,6872	.2050,2817	36
36½	.4853,9325	.4060,4944	.3399,7055	.2848,9002	.2389,3684	.2005,6512	36½
37	.4806,1093	.4010,6705	.3349,8294	.2800,3161	.2342,9685	.1961,9921	37
37½	.4758,7573	.3961,4579	.3300,6850	.2752,5606	.2297,4696	.1919,2834	37½
38	.4711,8719	.3912,8492	.3252,2615	.2705,6194	.2252,8543	.1877,5044	38
38½	.4665,4484	.3864,8370	.3204,5485	.2659,4788	.2209,1054	.1836,6348	38½
39	.4619,4822	.3817,4139	.3157,5355	.2614,1250	.2166,2061	.1796,6549	39
39½	.4573,9690	.3770,5727	.3111,2121	.2569,5447	.2124,1398	.1757,5453	39½
40	.4528,9042	.3724,3062	.3065,5684	.2525,7247	.2082,8904	.1719,2870	40
40½	.4484,2833	.3678,6075	.3020,5943	.2482,6519	.2042,4421	.1681,8615	40½
41	.4440,1021	.3633,4695	.2976,2800	.2440,3137	.2002,7792	.1645,2507	41
41½	.4396,3562	.3588,8854	.2932,6158	.2398,6975	.1963,8867	.1609,4369	41½
42	.4353,0413	.3544,8483	.2889,5922	.2357,7910	.1925,7493	.1574,4026	42
42½	.4310,1531	.3501,3516	.2847,1998	.2317,5821	.1888,3526	.1540,1310	42½
43	.4267,6875	.3458,3886	.2805,4294	.2278,0590	.1851,6820	.1506,6054	43
43½	.4225,6403	.3415,9528	.2764,2717	.2239,2098	.1815,7236	.1473,8095	43½
44	.4184,0076	.3374,0376	.2723,7178	.2201,0231	.1780,4635	.1441,7276	44
44½	.4142,7846	.3332,6368	.2683,7589	.2163,4877	.1745,8881	.1410,3441	44½
45	.4101,9680	.3291,7440	.2644,3862	.2126,5924	.1711,9841	.1379,6437	45
45½	.4061,5536	.3251,3530	.2605,5912	.2090,3263	.1678,7385	.1349,6115	45½
46	.4021,5373	.3211,4576	.2567,3652	.2054,6787	.1646,1386	.1320,2332	46
46½	.3981,9153	.3172,0517	.2529,7002	.2019,6389	.1614,1717	.1291,4943	46½
47	.3942,6836	.3133,1294	.2492,5877	.1985,1968	.1582,8256	.1263,3810	47
47½	.3903,8385	.3094,6846	.2456,0196	.1951,3420	.1552,0882	.1235,8797	47½
48	.3865,3761	.3056,7116	.2419,9880	.1918,0645	.1521,9476	.1208,9771	48
48½	.3827,2926	.3019,2045	.2384,4850	.1885,3546	.1492,3925	.1182,6600	48½
49	.3789,5844	.2982,1576	.2349,5029	.1853,2024	.1463,4112	.1156,9158	49
49½	.3752,2477	.2945,5654	.2315,0340	.1821,5986	.1434,9927	.1131,7321	49½
50	.3715,2788	.2909,4221	.2281,0708	.1790,5337	.1407,1262	.1107,0965	50

The Second Table of Compound Intereſt.

The Preſent Value of One Pound, payable at the End of any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
25½	.2881,8600	.2263,0828	.1781,2040	.1405,0579	.1110,7704	.0880,0078	25½
26	.2812,4073	.2198,1003	.1721,9549	.1352,0176	.1063,9251	.0839,0545	26
26½	.2744,6285	.2134,9837	.1664,6767	.1300,9796	.1019,0554	.0800,0071	26½
27	.2678,4832	.2073,6795	.1609,3037	.1251,8682	.0976,0781	.0762,7768	27
27½	.2613,9319	.2014,1356	.1555,7726	.1204,6107	.0934,9132	.0727,2792	27½
28	.2550,9364	.1956,3014	.1504,0221	.1159,1372	.0895,4845	.0693,4335	28
28½	.2489,4590	.1900,1279	.1453,9931	.1115,3803	.0857,7186	.0661,1629	28½
29	.2429,4632	.1845,5674	.1405,6282	.1073,2752	.0821,5454	.0630,3941	29
29½	.2370,9133	.1792,5735	.1358,8720	.1032,7595	.0786,8978	.0601,0572	29½
30	.2313,7745	.1741,1013	.1313,6712	.0993,7733	.0753,7114	.0573,0855	30
30½	.2258,0127	.1691,1071	.1269,9739	.0956,2588	.0721,9246	.0546,4156	30½
31	.2203,5947	.1642,5484	.1227,7301	.0920,1605	.0691,4783	.0520,9868	31
31½	.2150,4883	.1595,3840	.1186,8915	.0885,4248	.0662,3161	.0496,7415	31½
32	.2098,6617	.1549,5740	.1147,4113	.0852,0005	.0634,3838	.0473,6244	32
32½	.2048,0841	.1505,0793	.1109,2444	.0819,8378	.0607,6295	.0451,5832	32½
33	.1998,7254	.1461,8622	.1072,3470	.0788,8893	.0582,0035	.0430,5676	33
33½	.1950,5563	.1419,8861	.1036,6770	.0759,1091	.0557,4582	.0410,5301	33½
34	.1903,5480	.1379,1153	.1002,1934	.0730,4531	.0533,9481	.0391,4251	34
34½	.1857,6726	.1339,5152	.0968,8570	.0702,8788	.0511,4296	.0373,2092	34½
35	.1812,9029	.1301,0522	.0936,6294	.0676,3454	.0489,8607	.0355,8410	35
35½	.1769,2120	.1263,6936	.0905,4738	.0650,8137	.0469,2014	.0339,2811	35½
36	.1726,5741	.1227,4077	.0875,3546	.0626,2458	.0449,4135	.0323,4918	36
36½	.1684,9638	.1192,1638	.0846,2372	.0602,6053	.0430,4600	.0308,4374	36½
37	.1644,3563	.1157,9318	.0818,0884	.0579,8572	.0412,3059	.0294,0835	37
37½	.1604,7275	.1124,6828	.0790,8759	.0557,9678	.0394,9175	.0280,3976	37½
38	.1566,0536	.1092,3885	.0764,5686	.0536,9048	.0378,2623	.0267,3486	38
38½	.1528,3119	.1061,0215	.0739,1363	.0516,6369	.0362,3096	.0254,9069	38½
39	.1491,4797	.1030,5552	.0714,5501	.0497,1341	.0347,0296	.0243,0442	39
39½	.1455,5351	.1000,9637	.0690,7816	.0478,3675	.0332,3941	.0231,7336	39½
40	.1420,4568	.0972,2219	.0667,8038	.0460,3093	.0318,3758	.0220,9493	40
40½	.1386,2239	.0944,3054	.0645,5903	.0442,9329	.0304,9487	.0210,6669	40½
41	.1352,8160	.0917,1905	.0624,1157	.0426,2123	.0292,0879	.0200,8630	41
41½	.1320,2133	.0890,8541	.0603,3554	.0410,1230	.0279,7695	.0191,5153	41½
42	.1288,3962	.0865,2740	.0583,2857	.0394,6411	.0267,9706	.0182,6027	42
42½	.1257,3460	.0840,4284	.0563,8836	.0379,7435	.0256,6692	.0174,1048	42½
43	.1227,0440	.0816,2962	.0545,1268	.0365,4084	.0245,8446	.0166,0025	43
43½	.1197,4723	.0792,8570	.0526,9940	.0351,6144	.0235,4764	.0158,2771	43½
44	.1168,6133	.0770,0908	.0509,4643	.0338,3411	.0225,5455	.0150,9113	44
44½	.1140,4498	.0747,9783	.0492,5178	.0325,5689	.0216,0334	.0143,8883	44½
45	.1112,9651	.0726,5007	.0476,1349	.0313,2788	.0206,9224	.0137,1921	45
45½	.1086,1427	.0705,6399	.0460,2970	.0301,4527	.0198,1958	.0130,8076	45½
46	.1059,9668	.0685,3781	.0444,9859	.0290,0730	.0189,8371	.0124,7201	46
46½	.1034,4216	.0665,6980	.0430,1841	.0279,1228	.0181,8310	.0118,9160	46½
47	.1009,4921	.0646,5831	.0415,8747	.0268,5861	.0174,1625	.0113,3819	47
47½	.0985,1635	.0628,0170	.0402,0412	.0258,4471	.0166,8174	.0108,1054	47½
48	.0961,4211	.0609,9840	.0388,6679	.0248,6908	.0159,7821	.0103,0745	48
48½	.0938,2509	.0592,4689	.0375,7394	.0239,3028	.0153,0435	.0098,2777	48½
49	.0915,6391	.0575,4566	.0363,2410	.0230,2693	.0146,5891	.0093,7041	49
49½	.0893,5723	.0558,9329	.0351,1584	.0221,5767	.0140,4069	.0089,3433	49½
50	.0872,0373	.0542,8836	.0339,4776	.0213,2123	.0134,4854	.0085,1855	50

The Second Table of Compound Intereſt.

The Preſent Value of One Pound, payable at the End of any Number of Years, &c.

Years.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Years.
50½	.3678,6742	.2873,7223	.2247,6058	.1759,9987	.1379,8007	.1082,9972	50½
51	.3642,4302	.2838,4606	.2214,6318	.1729,9843	.1353,0059	.1059,4225	51
51½	.3606,5433	.2803,6315	.2182,1416	.1700,4818	.1326,7315	.1036,3610	51½
52	.3571,0100	.2769,2298	.2150,1280	.1671,4824	.1300,9672	.1013,8014	52
52½	.3535,8268	.2735,2503	.2118,5841	.1642,9776	.1275,7033	.0991,7330	52½
53	.3500,9902	.2701,6876	.2087,5029	.1614,9589	.1250,9300	.0970,1449	53
53½	.3466,4969	.2668,5368	.2056,8777	.1587,4179	.1226,6378	.0949,0268	53½
54	.3432,3433	.2635,7928	.2026,7019	.1560,3467	.1202,8173	.0928,3683	54
54½	.3398,5263	.2603,4505	.1996,9687	.1533,7371	.1179,4594	.0908,1596	54½
55	.3365,0425	.2571,5052	.1967,6717	.1507,5814	.1156,5551	.0888,3907	55
55½	.3331,8886	.2539,9518	.1938,8045	.1481,8716	.1134,0956	.0869,0522	55½
56	.3299,0613	.2508,7855	.1910,3609	.1456,6004	.1112,0722	.0850,1347	56
56½	.3266,5574	.2478,0017	.1882,3345	.1431,7600	.1090,4765	.0831,6289	56½
57	.3234,3738	.2447,5957	.1854,7193	.1407,3433	.1069,3002	.0813,5260	57
57½	.3202,5073	.2417,5627	.1827,5092	.1383,3430	.1048,5351	.0795,8172	57½
58	.3170,9547	.2387,8982	.1800,6984	.1359,7520	.1028,1733	.0778,4938	58
58½	.3139,7130	.2358,5977	.1774,2808	.1336,5633	.1008,2069	.0761,5475	58½
59	.3108,7791	.2329,6568	.1748,2508	.1313,7701	.0988,6282	.0744,9701	59
59½	.3078,1500	.2301,0709	.1722,6027	.1291,3655	.0969,4297	.0728,7536	59½
60	.3047,8227	.2272,8359	.1697,3309	.1269,3431	.0950,6040	.0712,8901	60
60½	.3017,7941	.2244,9473	.1672,4298	.1247,6962	.0932,1439	.0697,3719	60½
61	.2988,0614	.2217,4009	.1647,8941	.1226,4184	.0914,0423	.0682,1915	61
61½	.2958,6217	.2190,1925	.1623,7183	.1205,5035	.0896,2922	.0667,3415	61½
62	.2929,4720	.2163,3179	.1599,8972	.1184,9453	.0878,8868	.0652,8148	62
62½	.2900,6095	.2136,7731	.1576,4255	.1164,7377	.0861,8195	.0638,6043	62½
63	.2872,0314	.2110,5541	.1553,2982	.1144,8747	.0845,0835	.0624,7032	63
63½	.2843,7348	.2084,6567	.1530,5102	.1125,3504	.0828,6726	.0611,1046	63½
64	.2815,7170	.2059,0771	.1508,0565	.1106,1591	.0812,5803	.0597,8021	64
64½	.2787,9753	.2033,8114	.1485,9322	.1087,2951	.0796,8005	.0584,7891	64½
65	.2760,5069	.2008,8557	.1464,1325	.1068,7528	.0781,3272	.0572,0594	65
65½	.2733,3091	.1984,2063	.1442,6527	.1050,5267	.0766,1544	.0559,6068	65½
66	.2706,3793	.1959,8593	.1421,4879	.1032,6114	.0751,2760	.0547,4253	66
66½	.2679,7148	.1935,8110	.1400,6337	.1015,0016	.0736,6869	.0535,5089	66½
67	.2653,3130	.1912,0578	.1380,0853	.0997,6922	.0722,3809	.0523,8519	67
67½	.2627,1714	.1888,5969	.1359,8385	.0980,6779	.0708,3528	.0512,4487	67½
68	.2601,2873	.1865,4223	.1339,8887	.0963,9538	.0694,5970	.0501,2937	68
68½	.2575,6582	.1842,5328	.1320,2316	.0947,5149	.0681,1084	.0490,3815	68½
69	.2550,2817	.1819,9242	.1300,8628	.0931,3563	.0667,8818	.0479,7069	69
69½	.2525,1552	.1797,5929	.1281,7782	.0915,4732	.0654,9120	.0469,2646	69½
70	.2500,2761	.1775,5358	.1262,9736	.0899,8612	.0642,1940	.0459,0497	70
70½	.2475,6423	.1753,7492	.1244,4449	.0884,5153	.0629,7230	.0449,0570	70½
71	.2451,2511	.1732,2300	.1226,1880	.0869,4311	.0617,4942	.0439,2820	71
71½	.2427,1003	.1710,9748	.1208,1989	.0854,6041	.0605,5029	.0429,7197	71½
72	.2403,1874	.1689,9805	.1190,4737	.0840,0300	.0593,7445	.0420,3655	72
72½	.2379,5095	.1669,2438	.1173,0086	.0825,7045	.0582,2143	.0411,2150	72½
73	.2356,0661	.1648,7611	.1155,7998	.0811,6232	.0570,9081	.0402,2637	73
73½	.2332,8530	.1628,5305	.1138,8433	.0797,7821	.0559,8215	.0393,5072	73½
74	.2309,8687	.1608,5478	.1122,1357	.0784,1770	.0548,9501	.0384,9413	74
74½	.2287,1108	.1588,8102	.1105,6731	.0770,8040	.0538,2899	.0376,5619	74½
75	.2264,5771	.1569,3149	.1089,4521	.0757,6590	.0527,8367	.0368,3649	75

The Second Table of Compound Intereſt.

The Preſent Value of One Pound, payable at the End of any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
50½	.0851,0212	.0527,2952	.0328,1854	.0205,1636	.0128,8136	.0081,2212	50½
51	.0830,5117	.0512,1544	.0317,2688	.0197,4188	.0123,3811	.0077,4414	51
51½	.0810,4964	.0497,4483	.0306,7153	.0189,9663	.0118,1777	.0073,8375	51½
52	.0790,9635	.0483,1645	.0296,5129	.0182,7952	.0113,1937	.0070,4013	52
52½	.0771,9013	.0469,2908	.0286,6498	.0175,8947	.0108,4199	.0067,1250	52½
53	.0753,2986	.0455,8156	.0277,1148	.0169,2548	.0103,8474	.0064,0011	53
53½	.0735,1441	.0442,7272	.0267,8970	.0162,8655	.0099,4678	.0061,0227	53½
54	.0717,4272	.0430,0147	.0258,9858	.0156,7174	.0095,2728	.0058,1829	54
54½	.0700,1373	.0417,6672	.0250,3711	.0150,8014	.0091,2548	.0055,4752	54½
55	.0683,2640	.0405,6742	.0242,0428	.0145,1087	.0087,4063	.0052,8935	55
55½	.0666,7974	.0394,0256	.0233,9916	.0139,6309	.0083,7200	.0050,4320	55½
56	.0650,7276	.0382,7115	.0226,2083	.0134,3599	.0080,1892	.0048,0850	56
56½	.0635,0451	.0371,7223	.0218,6838	.0129,2879	.0076,8074	.0045,8472	56½
57	.0619,7406	.0361,0486	.0211,4096	.0124,4073	.0073,5681	.0043,7136	57
57½	.0604,8049	.0350,6814	.0204,3774	.0119,7110	.0070,4655	.0041,6793	57½
58	.0590,2291	.0340,6119	.0197,5791	.0115,1920	.0067,4937	.0039,7397	58
58½	.0576,0047	.0330,8315	.0191,0069	.0110,8435	.0064,6472	.0037,8903	58½
59	.0562,1230	.0321,3320	.0184,6533	.0106,6592	.0061,9208	.0036,1270	59
59½	.0548,5759	.0312,1052	.0178,5111	.0102,6329	.0059,3094	.0034,4457	59½
60	.0535,3552	.0303,1434	.0172,5732	.0098,7585	.0056,8081	.0032,8427	60
60½	.0522,4532	.0294,4389	.0166,8328	.0095,0305	.0054,4123	.0031,3143	60½
61	.0509,8621	.0285,9843	.0161,2834	.0091,4431	.0052,1175	.0029,8570	61
61½	.0497,5745	.0277,7725	.0155,9185	.0087,9912	.0049,9195	.0028,4675	61½
62	.0485,5830	.0269,7965	.0150,7321	.0084,6696	.0047,8142	.0027,1427	62
62½	.0473,8805	.0262,0496	.0145,7182	.0081,4733	.0045,7977	.0025,8796	62½
63	.0462,4600	.0254,5250	.0140,8711	.0078,3977	.0043,8663	.0024,6752	63
63½	.0451,3147	.0247,2166	.0136,1853	.0075,4382	.0042,0163	.0023,5269	63½
64	.0440,4381	.0240,1179	.0131,6553	.0072,5905	.0040,2443	.0022,4320	64
64½	.0429,8236	.0233,2232	.0127,2759	.0069,8502	.0038,5470	.0021,3881	64½
65	.0419,4648	.0226,5264	.0123,0423	.0067,2134	.0036,9214	.0020,3927	65
65½	.0409,3558	.0220,0219	.0118,9495	.0064,6761	.0035,3642	.0019,4437	65½
66	.0399,4903	.0213,7041	.0114,9928	.0062,2346	.0033,8728	.0018,5388	66
66½	.0389,8626	.0207,5678	.0111,1677	.0059,8853	.0032,4443	.0017,6761	66½
67	.0380,4670	.0201,6077	.0107,4699	.0057,6247	.0031,0760	.0016,8535	67
67½	.0371,2977	.0195,8187	.0103,8951	.0055,4494	.0029,7654	.0016,0692	67½
68	.0362,3495	.0190,1959	.0100,4392	.0053,3562	.0028,5101	.0015,3214	68
68½	.0353,6169	.0184,7346	.0097,0982	.0051,3420	.0027,3077	.0014,6083	68½
69	.0345,0948	.0179,4301	.0093,8684	.0049,4039	.0026,1560	.0013,9285	69
69½	.0336,7780	.0174,2779	.0090,7460	.0047,5389	.0025,0529	.0013,2803	69½
70	.0328,6617	.0169,2737	.0087,7275	.0045,7443	.0023,9963	.0012,6623	70
70½	.0320,7410	.0164,4132	.0084,8093	.0044,0175	.0022,9843	.0012,0730	70½
71	.0313,0111	.0159,6921	.0081,9883	.0042,3558	.0022,0150	.0011,5112	71
71½	.0305,4676	.0155,1067	.0079,2611	.0040,7569	.0021,0865	.0010,9755	71½
72	.0298,1058	.0150,6530	.0076,6246	.0039,2184	.0020,1972	.0010,4647	72
72½	.0290,9215	.0146,3271	.0074,0758	.0037,7379	.0019,3455	.0009,9777	72½
73	.0283,9103	.0142,1254	.0071,6117	.0036,3133	.0018,5296	.0009,5134	73
73½	.0277,0681	.0138,0444	.0069,2297	.0034,9425	.0017,7481	.0009,0706	73½
74	.0270,3908	.0134,0806	.0066,9269	.0033,6234	.0016,9996	.0008,6485	74
74½	.0263,8744	.0130,2306	.0064,7006	.0032,3542	.0016,2827	.0008,2460	74½
75	.0257,5150	.0126,4911	.0062,5485	.0031,1328	.0015,5960	.0007,8623	75

The Second Table of Compound Intereſt.

The Preſent Value of One Pound, payable at the End of any Number of Years, &c.

Years.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Years.
75½	.2242,2655	.1550,0588	.1073,4691	.0744,7381	.0517,5864	.0360,3463	75½
76	.2220,1737	.1531,0389	.1057,7205	.0732,0376	.0507,5353	.0352,5023	76
76½	.2198,2995	.1512,2525	.1042,2030	.0719,5537	.0497,6793	.0344,8290	76½
77	.2176,6408	.1493,6965	.1026,9131	.0707,2827	.0488,0147	.0337,3228	77
77½	.2155,1956	.1475,3682	.1011,8476	.0695,2210	.0478,5378	.0329,9799	77½
78	.2133,9616	.1457,2649	.0997,0030	.0683,3650	.0469,2449	.0322,7969	78
78½	.2112,9368	.1439,3837	.0982,3762	.0671,7111	.0460,1325	.0315,7702	78½
79	.2092,1192	.1421,7218	.0967,9641	.0660,2560	.0451,1970	.0308,8966	79
79½	.2071,5067	.1404,2767	.0953,7634	.0648,9963	.0442,4351	.0302,1725	79½
80	.2051,0973	.1387,0457	.0939,7710	.0637,9285	.0433,8433	.0295,5947	80
80½	.2030,8889	.1370,0261	.0925,9838	.0627,0495	.0425,4183	.0289,1603	80½
81	.2010,8797	.1353,2153	.0912,3990	.0616,3561	.0417,1570	.0282,8658	81
81½	.1991,0676	.1336,6108	.0899,0134	.0605,8449	.0409,0561	.0276,7084	81½
82	.1971,4507	.1320,2101	.0885,8243	.0595,5131	.0401,1125	.0270,6850	82
82½	.1952,0270	.1304,0106	.0872,8286	.0585,3574	.0393,3231	.0264,7927	82½
83	.1932,7948	.1288,0098	.0860,0236	.0575,3750	.0385,6851	.0259,0287	83
83½	.1913,7520	.1272,2054	.0847,4064	.0565,5627	.0378,1953	.0253,3902	83½
84	.1894,8969	.1256,5949	.0834,9743	.0555,9178	.0370,8510	.0247,8744	84
84½	.1876,2275	.1241,1760	.0822,7247	.0546,4374	.0363,6494	.0242,4786	84½
85	.1857,7420	.1225,9463	.0810,6547	.0537,1187	.0356,5875	.0237,2003	85
85½	.1839,4387	.1210,9034	.0798,7618	.0527,9589	.0349,6628	.0232,0370	85½
86	.1821,3157	.1196,0452	.0787,0434	.0518,9553	.0342,8726	.0226,9860	86
86½	.1803,3713	.1181,3692	.0775,4969	.0510,1052	.0336,2143	.0222,0449	86½
87	.1785,6036	.1166,8733	.0764,1198	.0501,4060	.0329,6852	.0217,2115	87
87½	.1768,0110	.1152,5553	.0752,9096	.0492,8553	.0323,2830	.0212,4832	87½
88	.1750,5918	.1138,4130	.0741,8639	.0484,4503	.0317,0050	.0207,8579	88
88½	.1733,3442	.1124,4442	.0730,9802	.0476,1887	.0310,8490	.0203,3332	88½
89	.1716,2665	.1110,6463	.0720,2562	.0468,0679	.0304,8125	.0198,9070	89
89½	.1699,3570	.1097,0187	.0709,6895	.0460,0857	.0298,8933	.0194,5772	89½
90	.1682,6142	.1083,5579	.0699,2779	.0452,2395	.0293,0890	.0190,3417	90
90½	.1666,0363	.1070,2622	.0689,0189	.0444,5272	.0287,3974	.0186,1983	90½
91	.1649,6217	.1057,1297	.0678,9105	.0436,9464	.0281,8163	.0182,1451	91
91½	.1633,3689	.1044,1582	.0668,9504	.0429,4949	.0276,3436	.0178,1802	91½
92	.1617,2762	.1031,3460	.0659,1364	.0422,1704	.0270,9772	.0174,3016	92
92½	.1601,3421	.1018,6910	.0649,4664	.0414,9709	.0265,7150	.0170,5074	92½
93	.1585,5649	.1006,1912	.0639,9383	.0407,8941	.0260,5550	.0166,7958	93
93½	.1569,9432	.0993,8448	.0630,5499	.0400,9381	.0255,4952	.0163,1649	93½
94	.1554,4754	.0981,6500	.0621,2993	.0394,1006	.0250,5337	.0159,6132	94
94½	.1539,1600	.0969,6047	.0612,1844	.0387,3798	.0245,6685	.0156,1387	94½
95	.1523,9955	.0957,7073	.0603,2032	.0380,7735	.0240,8978	.0152,7399	95
95½	.1508,9804	.0945,9558	.0594,3538	.0374,2800	.0236,2197	.0149,4150	95½
96	.1494,1132	.0934,3486	.0585,6342	.0367,8971	.0231,6325	.0146,1626	96
96½	.1479,3925	.0922,8837	.0577,0425	.0361,6232	.0227,1343	.0142,9809	96½
97	.1464,8169	.0911,5596	.0568,5769	.0355,4562	.0222,7235	.0139,8685	97
97½	.1450,3848	.0900,3744	.0560,2355	.0349,3944	.0218,3984	.0136,8238	97½
98	.1436,0950	.0889,3264	.0552,0164	.0343,4358	.0214,1572	.0133,8454	98
98½	.1421,9459	.0878,4140	.0543,9179	.0337,5791	.0209,9985	.0130,9319	98½
99	.1407,9363	.0867,6355	.0535,9383	.0331,8221	.0205,9204	.0128,0817	99
99½	.1394,0646	.0856,9893	.0528,0756	.0326,1634	.0201,9216	.0125,2937	99½
100	.1380,3297	.0846,4737	.0520,3284	.0320,6011	.0198,0004	.0122,5663	100

The Second Table of Compound Intereſt.

The Preſent Value of One Pound, payable at the End of any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
75½	.0251,3089	.0122,8591	.0060,4679	.0029,9576	.0014,9382	.0007,4964	75½
76	.0245,2524	.0119,3313	.0058,4565	.0028,8267	.0014,3082	.0007,1475	76
76½	.0239,3418	.0115,9048	.0056,5120	.0027,7385	.0013,7048	.0006,8149	76½
77	.0233,5737	.0112,5767	.0054,6323	.0026,6914	.0013,1268	.0006,4978	77
77½	.0227,9446	.0109,3441	.0052,8150	.0025,6838	.0012,5732	.0006,1954	77½
78	.0222,4512	.0106,2044	.0051,0582	.0024,7142	.0012,0430	.0005,9070	78
78½	.0217,0901	.0103,1548	.0049,3598	.0023,7813	.0011,5351	.0005,6322	78½
79	.0211,8582	.0100,1928	.0047,7179	.0022,8835	.0011,0486	.0005,3700	79
79½	.0206,7525	.0097,3159	.0046,1307	.0022,0197	.0010,5826	.0005,1201	79½
80	.0201,7698	.0094,5215	.0044,5962	.0021,1885	.0010,1363	.0004,8819	80
80½	.0196,9071	.0091,8074	.0043,1128	.0020,3886	.0009,7088	.0004,6547	80½
81	.0192,1617	.0089,1713	.0041,6787	.0019,6190	.0009,2994	.0004,4381	81
81½	.0187,5306	.0086,6108	.0040,2923	.0018,8783	.0008,9072	.0004,2315	81½
82	.0183,0111	.0084,1238	.0038,9520	.0018,1657	.0008,5315	.0004,0346	82
82½	.0178,6006	.0081,7083	.0037,6564	.0017,4799	.0008,1717	.0003,8468	82½
83	.0174,2963	.0079,3621	.0036,4038	.0016,8201	.0007,8271	.0003,6678	83
83½	.0170,0958	.0077,0833	.0035,1929	.0016,1851	.0007,4970	.0003,4971	83½
84	.0165,9965	.0074,8699	.0034,0222	.0015,5742	.0007,1808	.0003,3344	84
84½	.0161,9960	.0072,7201	.0032,8905	.0014,9862	.0006,8780	.0003,1792	84½
85	.0158,0919	.0070,6320	.0031,7965	.0014,4205	.0006,5879	.0003,0313	85
85½	.0154,2819	.0068,6039	.0030,7388	.0013,8761	.0006,3101	.0002,8902	85½
86	.0150,5637	.0066,6340	.0029,7163	.0013,3523	.0006,0440	.0002,7557	86
86½	.0146,9351	.0064,7206	.0028,7279	.0012,8483	.0005,7891	.0002,6274	86½
87	.0143,3940	.0062,8622	.0027,7723	.0012,3633	.0005,5449	.0002,5052	87
87½	.0139,9382	.0061,0572	.0026,8485	.0011,8966	.0005,3111	.0002,3886	87½
88	.0136,5657	.0059,3040	.0025,9554	.0011,4475	.0005,0871	.0002,2774	88
88½	.0133,2745	.0057,6011	.0025,0920	.0011,0153	.0004,8725	.0002,1714	88½
89	.0130,0626	.0055,9472	.0024,2574	.0010,5995	.0004,6670	.0002,0704	89
89½	.0126,9281	.0054,3407	.0023,4505	.0010,1994	.0004,4702	.0001,9740	89½
90	.0123,8691	.0052,7803	.0022,6704	.0009,8144	.0004,2817	.0001,8822	90
90½	.0120,8839	.0051,2648	.0021,9163	.0009,4439	.0004,1011	.0001,7946	90½
91	.0117,9706	.0049,7928	.0021,1873	.0009,0874	.0003,9282	.0001,7111	91
91½	.0115,1275	.0048,3630	.0020,4826	.0008,7443	.0003,7625	.0001,6314	91½
92	.0112,3530	.0046,9743	.0019,8012	.0008,4142	.0003,6038	.0001,5555	92
92½	.0109,6453	.0045,6255	.0019,1426	.0008,0966	.0003,4518	.0001,4831	92½
93	.0107,0028	.0044,3154	.0018,5058	.0007,7910	.0003,3063	.0001,4141	93
93½	.0104,4241	.0043,0429	.0017,8903	.0007,4969	.0003,1668	.0001,3483	93½
94	.0101,9074	.0041,8070	.0017,2952	.0007,2138	.0003,0333	.0001,2855	94
94½	.0099,4515	.0040,6065	.0016,7199	.0006,9415	.0002,9053	.0001,2257	94½
95	.0097,0547	.0039,4405	.0016,1637	.0006,6795	.0002,7828	.0001,1687	95
95½	.0094,7157	.0038,3080	.0015,6261	.0006,4273	.0002,6654	.0001,1143	95½
96	.0092,4331	.0037,2081	.0015,1063	.0006,1847	.0002,5530	.0001,0624	96
96½	.0090,2054	.0036,1397	.0014,6038	.0005,9512	.0002,4454	.0001,0130	96½
97	.0088,0315	.0035,1019	.0014,1180	.0005,7266	.0002,3422	.0000,9658	97
97½	.0085,9099	.0034,0940	.0013,6484	.0005,5104	.0002,2435	.0000,9209	97½
98	.0083,8395	.0033,1150	.0013,1944	.0005,3024	.0002,1488	.0000,8780	98
98½	.0081,8190	.0032,1642	.0012,7555	.0005,1022	.0002,0582	.0000,8372	98½
99	.0079,8471	.0031,2406	.0012,3312	.0004,9096	.0001,9714	.0000,7982	99
99½	.0077,9228	.0030,3436	.0011,9210	.0004,7243	.0001,8883	.0000,7611	99½
100	.0076,0449	.0029,4723	.0011,5245	.0004,5459	.0001,8086	.0000,7257	100

The Third Table of Compound Intereſt.

The Amount of One Pound *per Annum* in any Number of Years, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
½	·4975,2475	·4969,1352	·4963,0523	·4956,9994	·4950,9757	·4944,9813	½
1	1.0000,0000	1.0000,0000	1.0000,0000	1.0000,0000	1.0000,0000	1.0000,0000	1
1½	1.5074,7524	1.5093,3636	1.5111,9439	1.5130,4944	1.5149,0148	1.5167,5055	1½
2	2.0200,0000	2.0250,0000	2.0300,0000	2.0350,0000	2.0400,0000	2.0450,0000	2
2½	2.5376,2474	2.5470,6977	2.5565,3022	2.5660,0617	2.5754,9754	2.5850,0432	2½
3	3.0604,0000	3.0756,2500	3.0909,0000	3.1062,2500	3.1216,0000	3.1370,2500	3
3½	3.5883,7724	3.6107,4651	3.6332,2613	3.6558,1639	3.6785,1744	3.7013,2952	3½
4	4.1216,0800	4.1525,1562	4.1836,2700	4.2149,4287	4.2464,6400	4.2781,9112	4
4½	4.6601,4478	4.7010,1517	4.7422,2291	4.7837,6996	4.8256,5814	4.8678,8935	4½
5	5.2040,4016	5.2563,2852	5.3091,3581	5.3624,6588	5.4163,2256	5.4707,0973	5
5½	5.7533,4768	5.8185,4055	5.8844,8960	5.9512,0191	6.0186,8446	6.0869,4437	5½
6	6.3081,2096	6.3877,3673	6.4684,0988	6.5501,5218	6.6329,7546	6.7168,9166	6
6½	6.8684,1463	6.9640,0407	7.0610,2429	7.1594,9398	7.2594,3184	7.3608,5686	6½
7	7.4342,8338	7.5474,3015	7.6624,6218	7.7794,0751	7.8982,9448	8.0191,5179	7
7½	8.0057,8292	8.1381,0417	8.2728,5502	8.4100,7627	8.5498,0911	8.6920,9542	7½
8	8.5829,6905	8.7361,1590	8.8923,3605	9.0516,8677	9.2142,2626	9.3800,1362	8
8½	9.1658,9858	9.3415,5677	9.5210,4067	9.7044,2893	9.8918,0148	10.0832,3972	8½
9	9.7546,2843	9.9545,1880	10.1591,0613	10.3684,9581	10.5827,9531	10.8021,1423	9
9½	10.3492,1655	10.5750,9569	10.8066,7189	11.0440,8395	11.2874,7354	11.5369,8550	9½
10	10.9497,2100	11.2033,8177	11.4638,7931	11.7313,9316	12.0061,0712	12.2882,0937	10
10½	11.5562,0088	11.8394,7308	12.1308,7204	12.4306,2689	12.7389,7248	13.0561,4985	10½
11	12.1687,1542	12.4834,6631	12.8077,9569	13.1419,9192	13.4863,5141	13.8411,7879	11
11½	12.7873,2490	13.1354,5991	13.4947,9820	13.8656,9883	14.2485,3138	14.6436,7659	11½
12	13.4120,8973	13.7955,5297	14.1920,2956	14.6019,6164	15.0258,0546	15.4640,3184	12
12½	14.0430,7140	14.4638,4641	14.8996,4215	15.3509,9829	15.8184,7263	16.3026,4204	12½
13	14.6803,3152	15.1404,4179	15.6177,9045	16.1130,3030	16.6268,3768	17.1599,1327	13
13½	15.3239,3283	15.8254,4257	16.3466,3142	16.8882,8323	17.4512,1154	18.0362,6094	13½
14	15.9739,3815	16.5189,5284	17.0863,2416	17.6769,8636	18.2919,1119	18.9321,0937	14
14½	16.6304,1149	17.2210,7863	17.8370,3036	18.4793,7314	19.1492,6000	19.8478,9269	14½
15	17.2934,1692	17.9319,2666	18.5989,1389	19.2956,8088	20.0235,8764	20.7840,5429	15
15½	17.9630,1972	18.6516,0560	19.3721,4127	20.1261,5120	20.9152,3040	21.7410,4786	15½
16	18.6392,8525	19.3802,2483	20.1568,8130	20.9710,2971	21.8245,3114	22.7193,3673	16
16½	19.3222,8011	20.1178,9574	20.9533,0551	21.8305,6649	22.7518,3962	23.7193,9501	16½
17	20.0120,7096	20.8647,3045	21.7615,8774	22.7050,1575	23.6975,1239	24.7417,0689	17
17½	20.7087,2571	21.6208,4313	22.5819,0467	23.5946,3632	24.6619,1320	25.7867,6778	17½
18	21.4123,1238	22.3863,4871	23.4144,3537	24.4996,9130	25.6454,1288	26.8550,8370	18
18½	22.1229,0023	23.1613,6421	24.2593,6181	25.4204,4859	26.6483,8973	27.9471,7233	18½
19	22.8405,5863	23.9460,0743	25.1168,6844	26.3571,8050	27.6712,2940	29.0635,6246	19
19½	23.5653,5823	24.7403,9832	25.9871,4267	27.3101,6429	28.7143,2532	30.2047,9509	19½
20	24.2973,6980	25.5446,5761	26.8703,7449	28.2796,8181	29.7780,7858	31.3714,2277	20
20½	25.0366,6540	26.3589,0827	27.7667,5695	29.2660,2004	30.8628,9833	32.5640,1087	20½
21	25.7833,1719	27.1832,7405	28.6764,8572	30.2694,7068	31.9692,0172	33.7831,3680	21
21½	26.5373,9871	28.0178,8098	29.5997,5965	31.2903,3074	33.0974,1426	35.0293,9136	21½
22	27.2989,8354	28.8628,5590	30.5367,8030	32.3289,0215	34.2479,6979	36.3033,7795	22
22½	28.0681,4668	29.7183,2801	31.4877,5244	33.3854,9232	35.4213,1083	37.6057,1397	22½
23	28.8449,6321	30.5844,2730	32.4528,8370	34.4604,1373	36.6178,8858	38.9370,2996	23
23½	29.6295,0961	31.4612,8621	33.4323,8502	35.5539,8455	37.8381,6327	40.2979,7109	23½
24	30.4218,6247	32.3490,3798	34.4264,7022	36.6665,2821	39.0826,0413	41.6891,9631	24
24½	31.2220,9981	33.2478,1836	35.4353,5657	37.7983,7401	40.3516,8980	43.1113,7979	24½
25	32.0302,9972	34.1577,6393	36.4592,6432	38.9498,5669	41.6459,0830	44.5652,1014	25

The Third Table of Compound Intereſt.

The Amount of One Pound *per Annum* in any Number of Years, *&c.*

Years.	5 *per Cent.*	6 *per Cent.*	7 *per Cent.*	8 *per Cent.*	9 *per Cent.*	10 *per Cent.*	*Years.*
½	.4939,0154	.4927,1692	.4915,4347	.4903,8107	.4892,2947	.4880,8848	½
1	1.0000,0000	1.0000,0000	1.0000,0000	1.0000,0000	1.0000,0000	1.0000,0000	1
1½	1.5185,9662	1.5222,7994	1.5259,5151	1.5296,1156	1.5332,6012	1.5368,9733	1½
2	2.0500,0000	2.0600,0000	2.0700,0000	2.0800,0000	2.0900,0000	2.1000,0000	2
2½	2.5945,2645	2.6136,1673	2.6327,6812	2.6519,8049	2.6712,5353	2.6905,8706	2½
3	3.1525,0000	3.1836,0000	3.2149,0000	3.2464,0000	3.2781,0000	3.3100,0000	3
3½	3.7242,5277	3.7704,3373	3.8170,6189	3.8641,3892	3.9116,6635	3.9596,4577	3½
4	4.3101,2500	4.3746,1600	4.4399,4300	4.5061,1200	4.5731,2900	4.6410,0000	4
4½	4.9104,6541	4.9966,5976	5.0842,5622	5.1732,7004	5.2637,1632	5.3556,1034	4½
5	5.5256,3125	5.6370,9296	5.7507,3901	5.8666,0096	5.9847,1061	6.1051,0000	5
5½	6.1559,8868	6.2964,5934	6.4401,5416	6.5871,3164	6.7374,5079	6.8911,7138	5½
6	6.8019,1281	6.9753,1854	7.1532,9074	7.3359,2904	7.5233,3456	7.7156,1000	6
6½	7.4637,8811	7.6742,4690	7.8909,6495	8.1141,0217	8.3438,2136	8.5802,8852	6½
7	8.1420,0845	8.3938,3765	8.6540,2109	8.9228,0336	9.2004,3468	9.4871,7100	7
7½	8.8369,7752	9.1347,0172	9.4433,3249	9.7632,3035	10.0947,6528	10.4383,1737	7½
8	9.5491,0888	9.8974,6791	10.2598,0257	10.6366,2763	11.0284,7380	11.4358,8810	8
8½	10.2788,2639	10.6827,8382	11.1043,6577	11.5442,8877	12.0032,9416	12.4821,4910	8½
9	11.0265,6432	11.4913,1598	11.9779,8875	12.4875,5784	13.0210,3644	13.5794,7691	9
9½	11.7927,6771	12.3237,5085	12.8816,7137	13.4678,3188	14.0835,9063	14.7303,6401	9½
10	12.5778,9254	13.1807,9494	13.8164,4796	14.4865,6247	15.1929,2972	15.9374,2460	10
10½	13.3824,0610	14.0631,7590	14.7833,8837	15.5452,5843	16.3511,1379	17.2034,0042	10½
11	14.2067,8716	14.9716,4264	15.7835,9932	16.6454,8746	17.5602,9339	18.5311,6706	11
11½	15.0515,2640	15.9069,6645	16.8182,2555	17.7888,7910	18.8227,1403	19.9237,4046	11½
12	15.9171,2652	16.8699,4120	17.8884,5127	18.9771,2646	20.1407,1980	21.3842,8377	12
12½	16.8041,0273	17.8613,8444	18.9955,0134	20.2119,8943	21.5167,5829	22.9161,1450	12½
13	17.7129,8285	18.8821,3767	20.1406,4286	21.4952,9658	22.9533,8458	24.5227,1214	13
13½	18.6443,0786	19.9330,6751	21.3251,8644	22.8289,4858	24.4532,6653	26.2077,2595	13½
14	19.5986,3199	21.0150,6593	22.5504,8786	24.2149,2030	26.0191,8919	27.9749,8336	14
14½	20.5765,2325	22.1290,5156	23.8179,4949	25.6552,6447	27.6540,6052	29.8284,9855	14½
15	21.5785,6359	23.2759,6988	25.1290,2201	27.1521,1393	29.3609,1622	31.7724,8169	15
15½	22.6053,4942	24.4567,9465	26.4852,0595	28.7076,8563	31.1429,2597	33.8113,4840	15½
16	23.6574,9177	25.6725,2808	27.8880,5355	30.3242,8304	33.0033,9868	35.9497,2986	16
16½	24.7356,1689	26.9242,0233	29.3391,7037	32.0043,0048	34.9457,8931	38.1924,8324	16½
17	25.8403,6636	28.2128,7976	30.8402,1730	33.7502,2568	36.9737,0456	40.5447,0285	17
17½	26.9723,9773	29.5396,5447	32.3929,1229	35.5646,4452	39.0909,1034	43.0117,3157	17½
18	28.1323,8467	30.9056,5255	33.9990,3251	37.4502,4374	41.3013,3797	45.5991,7313	18
18½	29.3210,1762	32.3120,3374	35.6604,1615	39.4098,1608	43.6090,9228	48.3129,0473	18½
19	30.5390,0391	33.7599,9170	37.3789,6479	41.4462,6324	46.0184,5839	51.1590,9045	19
19½	31.7870,6850	35.2507,5576	39.1566,4528	43.5626,0136	48.5339,1058	54.1441,9520	19½
20	33.0659,5410	36.7855,9120	40.9954,9232	45.7619,6430	51.1601,1964	57.2749,9949	20
20½	34.3764,2193	38.3658,0111	42.8976,1045	48.0476,0947	53.9019,6253	60.5586,1472	20½
21	35.7192,5181	39.9927,2668	44.8651,7678	50.4229,2144	56.7645,3041	64.0024,9944	21
21½	37.0952,4302	41.6677,4917	46.9004,4319	52.8914,1823	59.7531,3916	67.6144,7619	21½
22	38.5052,1440	43.3922,9028	49.0057,3916	55.4567,5516	62.8733,3815	71.4027,4939	22
22½	39.9500,0517	45.1678,1412	51.1834,7421	58.1227,3169	66.1309,2169	75.3759,2381	22½
23	41.4304,7512	46.9958,2769	53.4361,4090	60.8932,9557	69.5319,3858	79.5430,2433	23
23½	42.9475,0543	48.8778,8297	55.7663,1740	63.7725,5022	73.0827,0464	83.9135,1619	23½
24	44.5019,9887	50.8155,7735	58.1766,7076	66.7647,5922	76.7898,1305	88.4973,2676	24
24½	46.0948,8070	52.8105,5595	60.6699,5962	69.8743,5424	80.6601,4805	93.3048,6781	24½
25	47.7270,9882	54.8645,1200	63.2490,3772	73.1059,3995	84.7008,9623	98.3470,5943	25

The Third Table of Compound Intereſt.

The Amount of One Pound *per Annum* in any Number of Years, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Years.
25½	32.8465,4180	35.0790,1382	37.4984,1727	40.1213,1710	42.9657,5739	46.0513,9188	25½
26	33.6709,0572	36.0117,0803	38.5530,4225	41.3131,0168	44.3117,4463	47.5706,4460	26
26½	34.5034,7264	36.9559,8917	39.6233,6978	42.5255,6320	45.6843,8769	49.1237,0452	26½
27	35.3443,2383	37.9120,0073	40.7096,3352	43.7590,6024	47.0842,1441	50.7113,2361	27
27½	36.1935,4209	38.8798,8889	41.8120,7088	45.0139,5791	48.5117,6319	52.3342,7122	27½
28	37.0512,1031	39.8598,0075	42.9309,2252	46.2906,2734	49.9675,8299	53.9933,3317	28
28½	37.9174,1293	40.8518,8612	44.0664,3300	47.5894,4643	51.4522,3372	55.6893,1342	28½
29	38.7922,3451	41.8562,9577	45.2188,5020	48.9107,9930	52.9662,8631	57.4230,3316	29
29½	39.6757,6119	42.8731,8327	46.3884,2599	50.2550,7706	54.5103,2307	59.1953,3253	29½
30	40.5680,7920	43.9027,0316	47.5754,1571	51.6226,7728	56.0849,3776	61.0070,6966	30
30½	41.4692,7642	44.9450,1285	48.7800,7877	53.0140,0476	57.6907,3599	62.8591,2249	30½
31	42.3794,4079	46.0002,7074	50.0026,7818	54.4294,7098	59.3283,3527	64.7523,8779	31
31½	43.2986,6194	47.0686,3817	51.2434,8114	55.8694,9492	60.9983,6543	66.6877,8300	31½
32	44.2270,2960	48.1502,7751	52.5027,5852	57.3345,0247	62.7014,6868	68.6662,4524	32
32½	45.1646,3518	49.2453,5413	53.7807,8557	58.8249,2725	64.4383,0005	70.6887,3324	32½
33	46.1115,7020	50.3540,3445	55.0778,4128	60.3412,1005	66.2095,2743	72.7562,2628	33
33½	47.0679,2789	51.4764,8798	56.3942,0914	61.8837,9970	68.0158,3205	74.8697,2623	33½
34	48.0338,0160	52.6128,8531	57.7301,7652	63.4531,5240	69.8579,0853	77.0302,5646	34
34½	49.0092,8645	53.7634,0018	59.0860,3541	65.0497,3269	71.7364,6533	79.2388,6391	34½
35	49.9944,7763	54.9282,0744	60.4620,8181	66.6740,1274	73.6522,2487	81.4966,1800	35
35½	50.9894,7217	56.1074,8518	61.8586,1647	68.3264,7333	75.6059,2395	83.8046,1279	35½
36	51.9943,6718	57.3014,1263	63.2759,4427	70.0076,0318	77.5983,1387	86.1639,6581	36
36½	53.0092,6162	58.5101,7231	64.7143,7497	71.7178,9990	79.6301,6090	88.5758,2036	36½
37	54.0342,5453	59.7339,4794	66.1742,2259	73.4578,6930	81.7022,4642	91.0413,4427	37
37½	55.0694,4685	60.9729,2662	67.6558,0622	75.2280,2640	83.8153,6734	93.5617,3228	37½
38	56.1149,3962	62.2272,9664	69.1594,4927	77.0288,9472	85.9703,3628	96.1382,0476	38
38½	57.1708,3579	63.4972,4979	70.6854,8040	78.8610,0732	88.1679,8203	98.7720,1623	38½
39	58.2372,3841	64.7829,7906	72.2342,3275	80.7249,0604	90.4091,4973	101.4644,2398	39
39½	59.3142,5250	66.0846,8103	73.8060,4482	82.6211,4258	92.6947,0131	104.2167,5069	39½
40	60.4019,8318	67.4025,5354	75.4012,5973	84.5502,7775	95.0255,1572	107.0303,2306	40
40½	61.5005,3755	68.7367,9806	77.0202,2616	86.5128,8257	97.4024,8937	109.9065,0447	40½
41	62.6100,2284	70.0876,1737	78.6632,9753	88.5095,3747	99.8265,3635	112.8466,8759	41
41½	63.7305,4831	71.4552,1801	80.3308,3294	90.5408,3346	102.2985,8894	115.8522,9717	41½
42	64.8622,2330	72.8398,0781	82.0231,9645	92.6073,7128	104.8195,9780	118.9247,8854	42
42½	66.0051,5927	74.2415,9846	83.7407,5793	94.7097,6263	107.3905,3250	122.0656,5054	42½
43	67.1594,6776	75.6608,0300	85.4838,9234	96.8486,2928	110.0123,8171	125.2764,0402	43
43½	68.3252,6246	77.0976,3842	87.2529,8067	99.0246,0432	112.6861,5380	128.5586,0482	43½
44	69.5026,5712	78.5523,2308	89.0484,0911	101.2383,3130	115.4128,7698	131.9138,4220	44
44½	70.6917,6771	80.0250,7938	90.8705,7009	103.4904,6547	118.1935,9995	135.3437,4203	44½
45	71.8927,1026	81.5161,3116	92.7198,6139	105.7816,7290	121.0293,9206	138.8499,6510	45
45½	73.1056,0306	83.0257,0637	94.5966,8719	108.1126,3176	123.9213,4395	142.4342,1042	45½
46	74.3305,6447	84.5540,3443	96.5014,5723	110.4840,3145	126.8705,6774	146.0982,1353	46
46½	75.5677,1512	86.1013,4903	98.4345,8781	112.8965,7387	129.8781,9771	149.8437,4989	46½
47	76.8171,7576	87.6678,8529	100.3965,0095	115.3509,7255	132.9453,9045	153.6726,3314	47
47½	78.0790,6942	89.2538,8275	102.3876,2544	117.8479,5396	136.0733,2561	157.5867,1864	47½
48	79.3535,1927	90.8595,8243	104.4083,9598	120.3882,5659	139.2632,0607	161.5879,0163	48
48½	80.6406,5081	92.4852,2982	106.4592,5421	122.9726,3235	142.5162,5864	165.6781,2098	48½
49	81.9405,8966	94.1310,7199	108.5406,4785	125.6018,4557	145.8337,3431	169.8593,5720	49
49½	83.2534,6383	95.7973,6057	110.6530,3183	128.2766,7448	149.2169,0898	174.1336,3642	49½
50	84.5794,0145	97.4843,4879	112.7968,6729	130.9979,1016	152.6670,8368	178 5030.2828	50

The Third Table of Compound Interest.

The Amount of One Pound *per Annum* in any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
25½	49.3996,2474	56.9791,8930	65.9168,5680	76.4643,0258	88.9195,6138	103.6353,5459	25½
26	51.1134,5376	59.1563,8272	68.6764,7036	79.9544,1515	93.3239,7689	109.1817,6538	26
26½	52.8696,0597	61.3979,4066	71.5310,3677	83.5814,4679	97.9223,2190	114.9988,9005	26½
27	54.6691,2645	63.7057,6568	74.4838,2328	87.3507,6836	102.7231,3481	121.0999,4191	27
27½	56.5130,8627	66.0818,1710	77.5382,0935	91.2679,6253	107.7353,3088	127.4987,7905	27½
28	58.4025,8277	68.5281,1162	80.6976,9091	95.3388,2983	112.9682,1694	134.2099,3611	28
28½	60.3387,4059	71.0467,2613	83.9658,8400	99.5693,9953	118.4315,1065	141.2486,5696	28½
29	62.3227,1191	73.6397,9832	87.3465,2927	103.9659,3622	124.1353,5646	148.6309,2972	29
29½	64.3556,7762	76.3095,2970	90.8434,9588	108.5349,5150	130.0903,4661	156.3735,2265	29½
30	66.4388,4750	79.0581,8622	94.4607,8632	113.2832,1111	136.3075,3855	164.4940,2269	30
30½	68.5734,6150	81.8881,0148	98.2025,4059	118.2177,4762	142.7984,7781	173.0108,7492	30½
31	70.7607,8988	84.8016,7739	102.0730,4137	123.3458,6800	149.5752,1701	181.9434,2496	31
31½	73.0021,3457	87.8013,8757	106.0767,1843	128.6751,6743	156.6503,4081	191.3119,6241	31½
32	75.2988,2936	90.8897,7803	110.2181,5426	134.2135,3744	164.0369,8655	201.1377,6745	32
32½	77.6522,4130	94.0694,7082	114.5020,8872	139.9691,8082	171.7488,7148	211.4431,5865	32½
33	80.0637,7083	97.3431,6471	118.9334,2506	145.9506,2044	179.8003,1533	222.2515,4420	33
33½	82.5348,5337	100.7136,3907	123.5172,3493	152.1667,1528	188.2062,6992	233.5874,7452	33½
34	85.0669,5937	104.1837,5460	128.2587,6481	158.6266,7007	196.9823,4372	245.4766,9862	34
34½	87.6615,9603	107.7564,5741	133.1634,4138	165.3400,5251	206.1448,3421	257.9462,2197	34½
35	90.3203,0734	111.4347,7987	138.2368,7835	172.3168,0368	215.7107,5465	271.0243,6848	35
35½	93.0446,7584	115.2218,4486	143.4848,3223	179.5672,5671	225.6978,6929	284.7408,4417	35½
36	95.8363,2271	119.1208,6666	148.9134,5984	187.1021,4797	236.1247,2257	299.1268,0533	36
36½	98.6969,0963	123.1351,5555	154.5288,2403	194.9326,3724	247.0106,7752	314.2149,2858	36½
37	101.6281,3884	127.2681,1866	160.3374,0202	203.0703,1981	258.3759,4760	330.0394,8586	37
37½	104.6317,5511	131.5232,6488	166.3458,4172	211.5272,4822	270.2416,3850	346.6364,2144	37½
38	107.7095,4579	135.9042,0578	172.5610,2017	220.3159,4540	282.6297,8288	364.0434,3445	38
38½	110.8633,4286	140.4146,6077	178.9900,5064	229.4494,2808	295.5633,8597	382.3000,6358	38½
39	114.0950,2303	145.0584,5813	185.6402,9158	238.9412,2103	309.0664,6334	401.4477,7789	39
39½	117.4065,1001	149.8395,4042	192.5193,5418	248.8053,8233	323.1640,9070	421.5300,6994	39½
40	120.7997,7423	154.7619,6562	199.6351,1199	259.0565,1871	337.8824,4504	442.5925,5568	40
40½	124.2768,3551	159.8299,1284	206.9957,0897	269.7098,1291	353.2488,5887	464.6830,7694	40½
41	127.8397,6294	165.0476,8356	214.6095,6983	280.7810,4021	369.2918,6510	487.8518,1125	41
41½	131.4906,7728	170.4197,0761	222.4854,0860	292.2865,9795	386.0412,5616	512.1513,9463	41½
42	135.2317,5109	175.9505,4457	230.6322,3971	304.2435,2342	403.5281,3296	537.6369,9238	42
42½	139.0652,1115	181.6448,9007	239.0593,3720	316.6695,2578	421.7849,6922	564.3665,2309	42½
43	142.9933,3864	187.5075,7724	247.7764,9649	329.5830,0530	440.8456,6492	592.4006,9161	43
43½	147.0184,7170	193.5435,8348	256.7935,4431	343.0030,8785	460.7456,1645	621.8031,7540	43½
44	151.1430,0558	199.7580,3188	266.1208,5125	356.9496,4572	481.5217,7477	652.6407,6077	44
44½	155.3693,9529	206.1561,9848	275.7690,9241	371.4433,3487	503.2127,2193	684.9834,9294	44½
45	159.7001,5586	212.7435,1379	285.7493,1084	386.5056,1738	525.8587,3449	718.9048,3685	45
45½	164.1378,6505	219.5255,7039	296.0729,2883	402.1588,0166	549.5018,6690	754.4818,4224	45½
46	168.6851,6365	226.5081,2462	306.7517,6260	418.4260,6677	574.1860,2060	791.7953,2054	46
46½	173.3447,5831	233.6971,0462	317.7980,3390	435.3315,0580	599.9570,3492	830.9300,2646	46½
47	178.1194,2183	241.0986,1209	329.2243,8598	452.9001,5211	626.8627,6245	871.9748,5259	47
47½	183 0119,9622	248.7189,3089	341.0438,9627	471.1580,2626	654.9531,6807	915.0230,2911	47½
48	188.0253,9292	256.5645,2882	353.2700,9300	490.1321,6428	684.2804,1107	960.1723,3785	48
48½	193.1625,9603	264.6420,6675	365.9169,6901	509.8506,6836	714.8989,5319	1007.5253,3202	48½
49	198.4266,6257	272.9584,0055	378.9989,9950	530.3427,3742	746.8656,4807	1057.1895,7163	49
49½	203.8207,2584	281.5205,9075	392.5311,5684	551.6387,2183	780.2398,5898	1109.2778,6522	49½
50	209.3479,9570	290.3359,0458	406.5239,2947	573.7701,5641	815.0835,5640	1163.9085,2880	50

The Third Table of Compound Intereſt.

The Amount of One Pound *per Annum* in any Number of Years, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Years.
50½	85.9185,3311	99.1922,9458	114.9726,2279	133.7663,5808	156.1855,8534	182.9696,5006	50½
51	87.2709,8948	100.9214,5751	117.1807,7331	136.5828,3702	159.7737,6703	187.5356,6455	51
51½	88.6369,0377	102.6721,0194	119.4218,0147	139.4481,8062	163.4330,0876	192.2032,8431	51½
52	90.0164,0927	104.4444,9395	121.6961,9651	142.3632,3631	167.1647,1771	196.9747,6946	52
52½	91.4096,4184	106.2389,0449	124.0044,5552	145.3288,6694	170.9703,2911	201.8524,3210	52½
53	92.8167,3745	108.0556,0629	126.3470,8240	148.3459,4958	174.8513,0642	206.8386,3408	53
53½	94.2378,3468	109.8948,7711	128.7245,8918	151.4153,7728	178.8091,4227	211.9357,9155	53½
54	95.6730,7220	111.7569,9645	131.1374,9488	154.5380,5782	182.8453,5868	217.1463,7261	54
54½	97.1225,9137	113.6422,4903	133.5863,2686	157.7149,1549	186.9615,0796	222.4729,0217	54½
55	98.5865,3365	115.5509,2136	136.0716,1972	160.9468,8984	191.1591,7302	227.9179,5938	55
55½	100.0650,4320	117.4833,0526	138.5939,1666	164.2349,3753	195.4399,6828	233.4841,8276	55½
56	101.5582,6432	119.4396,9440	141.1537,6831	167.5800,3099	199 8055,3994	239.1742,6755	56
56½	103.0663,4407	121.4203,8789	143.7517,3416	170.9831,6034	204.2575,6701	244.9909,7099	56½
57	104.5894,2961	123.4256,8676	146.3883,8136	174.4453,3207	208.7977,6154	250.9371,0959	57
57½	106.1276,7095	125.4558,9759	149.0642,8619	177.9675,7095	213.4278,6969	257.0155,6468	57½
58	107.6812,1820	127.5113,2893	151.7800,3280	181.5509,1869	218.1496,7200	263.2292,7953	58
58½	109.2502,2437	129.5922,9503	154.5362,1477	185.1964,3594	222.9649,8448	269.5812,6509	58½
59	110.8348,4256	131.6991,1215	157.3334,3379	188.9052,0085	227.8756,5888	276.0745,9710	59
59½	112.4352,2885	133.8321,0240	160.1723,0122	192.6783,1120	232.8835,8386	282.7124,2202	59½
60	114.0515,3941	135.9915,8995	163.0534,3680	196.5168,8288	237.9906,8524	289.4979,5397	60
60½	115.6839,3343	138.1779,0496	165.9774,7025	200.4220,5209	243.1989,2721	296.4344,8101	60½
61	117.3325,7020	140.3913,7970	168.9450,3991	204.3949,7378	248.5103,1265	303.5253,6190	61
61½	118.9976,1210	142.6323,5259	171.9567,9436	208.4368,2391	253.9268,8430	310.7740,3265	61½
62	120.6792,2160	144.9011,6419	175.0133,9110	212.5487,9786	259.4507,2516	318.1840,0319	62
62½	122.3775,6434	147.1981,6140	178.1154,9819	216.7321,1275	265.0839,5967	325.7588,6412	62½
63	124.0928,0604	149.5236,9330	181.2637,9284	220.9880,0579	270.8287,5416	333.5022,8333	63
63½	125.8251,1563	151.8781,1544	184.4589,6314	225.3177,3669	276.6873,1806	341.4180,1301	63½
64	127.5746,6216	154.2617,8563	187.7017,0662	229.7225,8599	282.6619,0433	349.5098,8608	64
64½	129.3416,1794	156.6750,6832	190.9927,3203	234.2038,5748	288.7548,1078	357.7818,2359	64½
65	131.1261,5540	159.1183,3027	194.3327,5782	238.7628,7650	294.9683,8050	366.2378,3096	65
65½	132.9284,5030	161.5919,4503	197.7225,1399	243.4009,9249	301.3050,0321	374.8820,0565	65½
66	134.7486,7851	164.0962,8853	201.1627,4055	248.1195,7718	307.7671,1572	383.7185,3335	66
66½	136.5870,1931	166.6317,4366	204.6541,8941	252.9200,2723	314.3572,0334	392.7516,9591	66½
67	138.4436,5208	169.1986,9574	208.1976,2277	257.8037,6238	321.0778,0035	401.9858,6735	67
67½	140.3187,5969	171.7975,3725	211.7938,1509	262.7722,2818	327.9314,9148	411.4255,2222	67½
68	142.2125,2512	174.4286,6313	215.4435,5145	267.8268,9406	334.9209,1236	421.0752,3138	68
68½	144.1251,3489	177.0924,7568	219.1476,2955	272.9692,5617	342.0487,5114	430.9396,7072	68½
69	146.0567,7562	179.7893,7971	222.9068,5800	278.2008,3535	349.3177,4886	441.0236,1679	69
69½	148.0076,3758	182.5197,8757	226.7220,5843	283.5231,8013	356.7307,0118	451.3319,5590	69½
70	149.9779,1113	185.2841,1421	230.5940,6374	288.9378,6459	364.2904,5881	461.8696,7955	70
70½	151.9677,9034	188.0827,8226	234.5237,2019	294.4464,9144	371.9999,2923	472.6418,9392	70½
71	153.9774,6936	190.9162,1706	238.5118,8565	300.0506,8985	379.8620,7716	483.6538,1513	71
71½	156.0071,4614	193.7848,5182	242.5594,3179	305.7521,1864	387.8799,2640	494.9107,7914	71½
72	158.0570,1874	196.6891,2249	246.6672,4222	311.5524,6399	396.0565,6025	506.4182,3681	72
72½	160.1272,8907	199.6294,7311	250.8362,1475	317.4534,4279	404.3951,2345	518.1817,6421	72½
73	162.2181,5912	202.6063,5055	255.0672,5948	323.4568.0023	412.8988,2266	530.2070,5746	73
73½	164.3298,3485	205.6202,0994	259.3613,0119	329.5643,1329	421.5709,2839	542.4999,4359	73½
74	166.4625,2230	208.6715,0931	263.7192,7727	335.7777,8824	430.4147,7557	555.0663,7505	74
74½	168.6164,3154	211.7607,1519	268.1421,4022	342.0990,6425	439.4337,6553	567.9124,4106	74½
75	170.7917,7275	214.8882,9705	272.6308,5559	348.5300,1083	448.6313,6659	581.0443,6193	75

The Third Table of Compound Intereſt.

The Amount of One Pound *per Annum* in any Number of Years, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
50½	215.0117,6213	299.4118,2620	421.0083,3782	596.7698,1958	851.4614,4629	1221.2056,5174	50½
51	220.8153,9548	308.7560,5886	435.9859,5453	620.6717,6892	889.4410,7647	1281.2993,8168	51
51½	226.7623,5023	318.3765,3577	451.4789,2147	645.5114,0514	929.0929,7645	1344.3262,1692	51½
52	232.8561,6526	328.2814,2239	467.5049,7135	671.3255,1044	970.4907,7335	1410.4293,1984	52
52½	239.1004,6774	338.4791,2791	484.0824,4597	698.1523,1755	1013.7113,4434	1479.7588,3861	52½
53	245.4989,7352	348.9783,0773	501.2303,1934	726.0315,5127	1058.8349,4296	1552.4722,5183	53
53½	252.0554,9113	359.7878,7559	518.9682,1719	755.0045,0296	1105.9453,6533	1628.7347,2247	53½
54	258.7739,2220	370.9170,0620	537.3164,4170	785.1140,7538	1155.1300,8782	1708.7194,7701	54
54½	265.6582,6569	382.3751,4813	556.2959,9239	816.4048,6320	1206.4804,4821	1792.6081,9472	54½
55	272.7126,1831	394.1720,2657	575.9285,9262	848.9232,0141	1260.0917,9573	1880.5914,2471	55
55½	279.9411,7897	406.3176,5701	596.2367,1186	882.7172,5225	1316.0636,8854	1972.8690,1419	55½
56	287.3482,4922	418.8223,4816	617.2435,9410	917.8370,5752	1374.5000,5734	2069.6505,6718	56
56½	294.9382,3792	431.6967,1643	638.9732,8169	954.3346,3243	1435.5094,2051	2171.1559,1561	56½
57	302.7156,6168	444.9516,8905	661.4506,4569	992.2640,2211	1499.2050,6250	2277.6156,2390	57
57½	310.6851,4982	458.5985,1942	684.7014,1141	1031.6814,0302	1565.7052,6836	2389.2715,0717	57½
58	318.8514,4477	472.6487,9039	708.7521,9089	1072.6451,4386	1635.1335,1813	2506.3771,8629	58
58½	327.2194,0731	487.1144,3058	733.6305,1021	1115.2159,1527	1707.6187,4251	2629.1986,5788	58½
59	335.7940,1700	502.0077,1782	759.3648,4425	1159.4567,5548	1783.2955,3476	2758.0149,0492	59
59½	344.5803,7767	517.3412,9642	785.9846,4592	1205.4331,8845	1862.3044,2934	2893.1185,2367	59½
60	353.5837,1785	533.1281,8089	813.5203,8335	1253.2132,9583	1944.7921,3289	3034.8163,9542	60
60½	362.8093,9656	549.3817,7420	842.0035,7114	1302.8678,4357	2030.9118,2798	3183.4303,7604	60½
61	372.2629,0375	566.1158,7174	871.4668,1018	1354.4703,5950	2120.8234,2485	3339.2980,3496	61
61½	381.9498,6639	583.3446,8066	901.9438,2112	1408.0972,7105	2214.6938,9249	3502.7734,1364	61½
62	391.8760,4893	601.0828,2404	933.4694,8689	1463.8279,8826	2312.6975,3308	3674.2278,3845	62
62½	402.0473,5970	619.3453,6150	966.0798,8860	1521.7450,5274	2415.0163,4282	3854.0507,5501	62½
63	412.4698,5138	638.1477,9349	999.8123,5097	1581.9342,2732	2521.8403,1106	4042.6506,2230	63
63½	423.1497,2769	657.5060,8319	1034.7054,8080	1644.4846,5696	2633.3678,1367	4240.4558,3051	63½
64	434.0933,4395	677.4366,6110	1070.7992,1554	1709.4889,6550	2749.8059,3906	4447.9156,8453	64
64½	445.3072,1407	697.9564,4818	1108.1348,6446	1777.0434,2951	2871.3709,1690	4665.5014,1356	64½
65	456.7980,1115	719.0828,6076	1146.7551,6063	1847.2480,8274	2998.2884,7357	4893.7072,5298	65
65½	468.5725,7478	740.8338,3507	1186.7043,0497	1920.2069,0387	3130.7942,9942	5133.0515,5492	65½
66	480.6379,1170	763.2278,3241	1228.0280,2187	1996.0279,2936	3269.1344,3619	5384.0779,7828	66
66½	493.0012,0352	786.2838,6517	1270.7736,0631	2074.8234,5618	3413.5657,8637	5647.3567,1041	66½
67	505.6698,0729	810.0215,0235	1314.9899,8341	2156.7101,6371	3564.3565,3545	5923.4857,7611	67
67½	518.6512,6369	834.4608,9708	1360.7277,5876	2241.8093,3268	3721.7867,0715	6213.0923,8145	67½
68	531.9532,9765	859.6227,9249	1408.0392,8224	2330.2469,7681	3886.1486,2364	6516.8343,5372	68
68½	545.5838,2688	885.5285,5091	1456.9787,0187	2422.1540,7929	4057.7475,1079	6835.4016,1959	68½
69	559.5509,6254	912.2001,6004	1507.6020,3200	2517.6667,3496	4236.9019,9977	7169.5177,8909	69
69½	573.8630,1822	939.6602,6396	1559.9672,1100	2616.9264,0564	4423.9447,8676	7519.9417,8155	69½
70	588.5285,1066	967.9321,6964	1614.1341,7424	2720.0800,7375	4619.2231,7975	7887.4695,6800	70
70½	603.5561,6913	997.0398,7980	1670.1649,1577	2827.2805,1809	4823.0998,1757	8272.9359,5971	70½
71	618.9549,3620	1027.0080,9982	1728.1235,6644	2938.6864,7965	5035.9532,6593	8677.2165,2480	71
71½	634.7339,7759	1057.8622,7259	1788.0764,5987	3054.4629,5953	5258.1788,0115	9101.2295,5568	71½
72	650.9026,8301	1089.6285,8581	1850.0922,1609	3174.7813,9802	5490.1890,5986	9545.9381,7728	72
72½	667.4706,7647	1122.3340,0894	1914.2418,1207	3299.8199,9630	5732.4148,9325	10012.3525,1125	72½
73	684.4478,1716	1156.0063,0096	1980.5936,7122	3429.7639,0987	5985.3060,7525	10501.5319,9500	73
73½	701.8442,1029	1190.6740,4946	2049.2387,3891	3564.8055,9600	6249.3322,3365	11014.5877,6237	73½
74	719.6702,0802	1226.3666,7902	2120.2405,7820	3705.1450,2266	6524.9836,2202	11552.6851,9450	74
74½	737.9364,2081	1263.1144,9242	2193.6854,5063	3850.9900,4368	6812.7721,3467	12117.0465,3861	74½
75	756.6537,1842	1300.9486,7976	2269.6574,1867	4002.5566,2447	7113.2321,4800	12708.9537,1395	75

The Third Table of Compound Intereſt.

The Amount of One Pound *per Annum* in any Number of Years, *&c.*

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
75½	172.9887,6018	218.0547,3307	277.1864,0443	355.0725,3150	458.0111,1615	594.4685,0090	75½
76	175.2076,0820	221.2605,0447	281.8097,8126	361.7285,6121	467.5766,2125	603.1913,5821	76
76½	177.4485,3538	224.5061,0139	286.5019,9656	368.5000,7010	477.3315,6079	622.2195,8344	76½
77	179.7117,6037	227.7920,1708	291.2640,7469	375.3890,6085	487.2796,8610	636.5599,6933	77
77½	181.9975,0609	231.1187,5393	296.0970,5646	382.3975,7255	497.4248,2322	651.2194,6470	77½
78	184.3059,9557	234.4868,1751	301.0019,9693	389.5276,7798	507.7708,7355	666.2051,6795	78
78½	186.6374,5621	237.8967,2278	305.9799,6815	396.7814,8759	518.3218,1615	681.5243,4061	78½
79	188.9921,1548	241.3489,8795	311.0320,5684	404.1611,4671	529.0817,0849	697.1844,0051	79
79½	191.3702,0533	244.8441,4085	316.1593,6720	411.6688,3966	540.0546,8880	713.1929,3593	79½
80	193.7719,5779	248.3827,1265	321.3630,1855	419.3067,8685	551.2449,7683	729.5576,9853	80
80½	196.1976,0944	251.9652,4437	326.6441,4821	427.0772,4905	562.6568,7635	746.2866,1805	80½
81	198.6473,9695	255.5922,8046	332.0039,0910	434.9825,2439	574.2947,7590	763.3877,9497	81
81½	201.1215,6163	259.2643,7548	337.4434,7266	443.0249,5276	586.1631,5141	780.8695,1586	81½
82	203.6203,4489	262.9820,8748	342.9640,2638	451.2069,1274	598.2665,6694	798.7402,4574	82
82½	206.1439,9286	266.7459,8486	348.5667,7684	459.5308,2611	610.6096,7746	817.0086,4407	82½
83	208.6927,5179	270.5566,3966	354.2529,4717	467.9991,5469	623.1972,2962	835.6835,5680	83
83½	211.2668,7272	274.4146,3449	360.0237,8015	476.6144,0503	636.0340,6456	854.7740,3306	83½
84	213.8666,0682	278.3205,5565	365.8805,3558	485.3791,2510	649.1251,1880	874.2893,1686	84
84½	216.4922,1017	282.2750,0035	371.8244,9355	494.2959,0920	662.4754,2714	894.2388,6454	84½
85	219.1439,3896	286.2785,6954	377.8569,5165	503.3673,9448	676.0901,2355	914.6323,3611	85
85½	221.8220,5438	290.3318,7536	383.9792,2836	512.5962,6602	689.9744,4423	935.4796,1345	85½
86	224.5268,1774	294.4355,3378	390.1926,6020	521.9852,5328	704.1337,2849	956.7907,9124	86
86½	227.2584,9546	298.5901,7224	396.4986,0521	531.5371,3533	718.5734,2200	978.5761,9605	86½
87	230.0173,5409	302.7964,2213	402.8984,4001	541.2547,3715	733.2990,7763	1000.8463,7685	87
87½	232.8036,6537	307.0549,2655	409.3935,6336	551.1409,3507	748.3163,5888	1023.6121,2487	87½
88	235.6177,0117	311.3663,3268	415.9853,9321	561.1986,5295	763.6310,4074	1046.8844,6380	88
88½	238.4597,3868	315.7312,9971	422.6753,7026	571.4308,6780	779.2490,1323	1070.6746,7049	88½
89	241.3300,5520	320.1504,9100	429.4649,5500	581.8406,0580	795.1762,8237	1094.9942,6467	89
89½	244.2289,3345	324.6245,8220	436.3556,3137	592.4309,4817	811.4189,7376	1119.8550,3066	89½
90	247.1566,5630	329.1542,5327	443.3489,0365	603.2050,2701	827.9833,3366	1145.2690,0658	90
90½	250.1135,1212	333.7401,9676	450.4463,0031	614.1660,3136	844.8757,3271	1171.2485,0704	90½
91	253.0997,8943	338.3831,0961	457.6493,7076	625.3172,0295	862.1026,6701	1197.8061,1188	91
91½	256.1157,8237	343.0837,0168	464.9596,8932	636.6618,4245	879.6707,6202	1224.9546,8986	91½
92	259.1617,8522	347.8426,8735	472.3788,5188	648.2033,0505	897.5867,7369	1252.7073,8692	92
92½	262.2380,9801	352.6607,9422	479.9084,8000	659.9450,0694	915.8575,9249	1281.0776,5090	92½
93	265.3450,2092	357.5387,5453	487.5502,1744	671.8904,2073	934.4902,4464	1310.0792,1933	93
93½	268.4828,5997	362.4773,1407	495.3057,3440	684.0430,8218	953.4918,9619	1339.7261,4519	93½
94	271.6519,2134	367.4772,2339	503.1767,2396	696.4065,8546	972.8698,5442	1370.0327,8420	94
94½	274.8525,1717	372.5392,4693	511.1649,0644	708.9845,9006	992.6315,7204	1401.0138,2172	94½
95	278.0849,5976	377.6641,5398	519.2720,2568	721.7808,1595	1012.7846,4860	1432.6842,5949	95
95½	281.3495,6752	382.8527,2810	527.4998,5363	734.7990,5071	1033.3368,3492	1465.0594,4370	95½
96	284.6466,5896	388.1057,5783	535.8501,8645	748.0431,4451	1054.2960,3454	1498.1550,5116	96
96½	287.9765,5887	393.4240,4630	544.3248,4924	761.5170,1749	1075.6703,0832	1531.9871,1867	96½
97	291.3395,9214	398.8084,0177	552.9256,9205	775.2246,5456	1097.4678,7593	1566.5720,2846	97
97½	294.7360,9004	404.2596,4746	561.6545,9471	789.1701,1310	1119.6971,2065	1601.9265,3901	97½
98	298.1663,8398	409.7786,1182	570.5134,6281	803.3575,1747	1142.3665,9096	1638.0677,6974	98
98½	301.6308,1184	415.3661,3864	579.5042,3256	817.7910,6706	1165.4850,0547	1675.0132,3326	98½
99	305.1297,1166	421.0230,7711	588.6288,6669	832.4750,3059	1189.0612,5460	1712.7808,1938	99
99½	308.6634,2808	426.7502,9211	597.8893,5953	847.4137,5440	1213.1044,0569	1751.3888,2876	99½
100	312.2323,0589	432.5486,5404	607.2877,3269	862.6116,5666	1237.6237,0479	1790.8559,5626	100

The Third Table of Compound Intereſt.

The Amount of One Pound *per Annum* in any Number of Years, *&c.*

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 p r Cent.	Years.
75½	775.8332,4185	1339.9013,6197	2348.2434,3218	4160.0692,4717	7426.9216,2680	13329.7511,9247	75½
76	795.4864,0434	1380.0056,0055	2429.5334,3798	4323.7611,5442	7754.4230,4132	13980.8490,8535	76
76½	815.6249,0394	1421.2954,4369	2513.6204,7243	4493.8747,8695	8096.3445,7321	14663.7263,1172	76½
77	836.2607,2455	1463.8059,3658	2600.6007,7864	4670.6620,4678	8453.3211,1504	15379.9339,9388	77
77½	857.4061,4914	1507.5731,7031	2690.5739,0550	4854.3847,6990	8826.0155,8480	16131.0989,4289	77½
78	879.0737,6078	1552.6342,9277	2783.6428,3315	5045.3150,1052	9215.1200,1539	16918.9273,9327	78
78½	901.2764,5659	1599.0275,6053	2879.9140,7889	5243.7355,5150	9621.3569,8743	17745.2088,3718	78½
79	924.0274,4882	1646.7923,5034	2979.4978,3147	5449.9402,1136	10045.4808,1678	18611.8201,3260	79
79½	947.3402,7942	1695.9692,1416	3082.5080,6441	5664.2343,9562	10488.2791,1630	19520.7297,2090	79½
80	971.2288,2126	1746.5938,9136	3189.0626,7967	5886.9354,2827	10950.5740,9029	20474.0021,4586	80
80½	995.7072,9339	1798.7273,6701	3299.2836,2892	6118.3731,4726	11433.2242,3676	21473.8026,9299	80½
81	1020.7902,6232	1852.3958,8484	3413.2970,6724	6358.8902,6253	11937.1257,5842	22522.4023,6045	81
81½	1046.4926,5806	1907.6510,0903	3531.2334,8294	6608.8429,9905	12463.2144,1807	23622.1829,6229	81½
82	1072.8297,7544	1964.5396,3793	3653.2278,6195	6868.6014,8354	13012.4670,7667	24775.6425,9649	82
82½	1099.8172,9097	2023.1100,6957	3779.4198,2675	7138.5504,3897	13585.9037,1570	25985.4012,5851	82½
83	1127.4712,6421	2083.4120,1621	3909.9538,1229	7419.0896,0222	14184.5891,1357	27254.2068,5614	83
83½	1155.8081,5551	2145.4966,7374	4044.9792,1462	7710.6344,7409	14809.6350,5011	28584.9413,8437	83½
84	1184.8448,2742	2209.4167,3718	4184.6505,7915	8013.6167,7040	15462.2021,3379	29980.6275,4175	84
84½	1214.5985,6329	2275.2264,7417	4329.1277,5964	8328.4852,3201	16143.5022,0462	31444.4355,2280	84½
85	1245.0870,6879	2342.9817,4141	4478.5761,1969	8655.7061,1203	16854.8003,2584	32979.6902,9593	85
85½	1276.3284,9145	2412.7400,6262	4633.1667,0282	8995.7640,5057	17597.4174,0303	34589.8790,7508	85½
86	1308.3414,2223	2484.5606,4589	4793.0764,4807	9349.1626,0099	18372.7323,5516	36278.6593,2552	86
86½	1341.1449,1603	2558.5044,6637	4958.4883,7201	9716.4251,7462	19182.1849,6931	38049.8669,8259	86½
87	1374.7584,9335	2634.6342,8465	5129.5917,9943	10098.0956,0907	20027.2782,6713	39907.5252,5807	87
87½	1409.2021,6183	2713.0147,3436	5306.5825,5805	10494.7391,8859	20909.5816,1655	41855.8536,8085	87½
88	1444.4964,1801	2793.7123,4173	5489.6632,2539	10906.9432,5780	21830.7333,1117	43899.2777,8388	88
88½	1480.6622,6992	2876.7956,1842	5679.0433,3712	11335.3183,2368	22792.4439,6203	46042.4390,4893	88½
89	1517.7212,3891	2962.3350,8223	5874.9396,5117	11780.4987,1842	23796.4993,0917	48290.2055,6227	89
89½	1555.6953,8342	3050.4033,5552	6077.5763,7072	12243.1437,8957	24844.7639,1862	50647.6829,5383	89½
90	1594.6073,0086	3141.0751,8716	6287.1854,2675	12723.9386,1589	25939.1842,4700	53120.2261,1850	90
90½	1634.4801,5259	3234.4275,5685	6504.0067,1667	13223.5952,9274	27081.7926,7129	55713.4512,4921	90½
91	1675.3376,6590	3330.5396,9839	6728.2884,0662	13742.8537,0516	28274.7108,2923	58433.2487,3035	91
91½	1717.2041,6022	3429.4932,1027	6960.2871,8683	14282.4829,1616	29520.1540,1171	61285.7963,7413	91½
92	1760.1045,4920	3531.3720,8030	7200.2685,9509	14843.2820,0158	30820.4348,0386	64277.5736,0338	92
92½	1804.0643,6823	3636.2628,0288	7448.5072,8991	15426.0815,4945	32177.9678,7276	67415.3760,1154	92½
93	1849.1097,7666	3744.2544,0512	7705.2873,9674	16031.7445,6170	33595.2739,3621	70706.3309,6372	93
93½	1895.2675,8664	3855.4385,7103	7970.9028,0020	16661.1680,7340	35074.9849,8131	74157.9136,1270	93½
94	1942.5652,6549	3969.9096,6942	8245.6575,1452	17315.2841,2664	36619.8485,9046	77777.9640,6009	94
94½	1991.0309,6597	4087.7648,8530	8529.8659,9622	17995.0615,1928	38232.7336,2963	81574.7049,7397	94½
95	2040.6935,2876	4209.1042,4959	8823.8535,4053	18701.5068,5677	39916.6349,6361	85556.7604,6610	95
95½	2091.5825,1427	4334.0307,7842	9127.9566,1595	19435.6664,4082	41674.6796,5630	89733.1754,7136	95½
96	2143.7282,0520	4462.6505,0456	9442.5232,8837	20198.6274,0531	43510.1321,1033	94113.4365,1271	96
96½	2197.1616,3998	4595.0726,2512	9767.9135,7907	20991.5197,5608	45426.4008,2536	98707.4930,1850	96½
97	2251.9146,1546	4731.4095,3484	10104.4999,1856	21815.5175,9774	47427.0440,0026	103525.7801,6398	97
97½	2308.0197,2198	4871.7769,8263	10452.6675,2961	22671.8413,3657	49515.7768,9965	108579.2423,2035	97½
98	2365.5103,4623	5016.2941,0693	10812.8149,1285	23561.7590,0555	51696.4779,6028	113879.3581,8038	98
98½	2424.4207,0808	5165.0836,0159	11185.3542,5668	24486.5886,4350	53973.1968,2061	119438.1665,5239	98½
99	2484.7858,6355	5318.2717,5334	11570.7119,5676	25447.6997,2600	56350.1609,7671	125268.2939,9842	99
99½	2546.6417,4348	5475.9886,1768	11969.3290,5465	26446.5157,3498	58831.7845,3447	131382.9832,0762	99½
100	2610.0231,5672	5638.3680,5854	12381.6617,9373	27484.5157,0408	61422.6754,6461	137796.1233,9826	100

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
½	.4926,2286	.4908,1613	.4890,2408	.4872,4646	.4854,8310	.4837,3387	½
1	.9803,9216	.9756,0976	.9708,7379	.9661,8357	.9615,3846	.9569,3780	1
1½	1.4633,5575	1.4544,5476	1.4456,5445	1.4369,5310	1.4283,4913	1.4198,4102	1½
2	1.9415,6094	1.9274,2415	1.9134,6969	1.8996,9427	1.8860,9467	1.8726,6775	2
2½	2.4150,5465	2.3945,9001	2.3744,2179	2.3545,4406	2.3349,5109	2.3156,3734	2½
3	2.8838,8327	2.8560,2356	2.8286,1135	2.8016,3698	2.7750,9103	2.7489,6435	3
3½	3.3480,9280	3.3117,9513	3.2761,3766	3.2411,0537	3.2066,8374	3.1728,5870	3½
4	3.8077,2870	3.7619,7421	3.7170,9840	3.6730,7921	3.6298,9522	3.5875,2570	4
4½	4.2628,3607	4.2066,2940	4.1515,8997	4.0976,8635	4.0448,8821	3.9931,6622	4½
5	4.7134,5951	4.6458,2849	4.5797,0719	4.5150,5237	4.4518,2233	4.3899,7674	5
5½	5.1596,4321	5.0796,3844	5.0015,4366	4.9253,0082	4.8508,5405	4.7781,4949	5½
6	5.6014,3089	5.5081,2536	5.4171,9144	5.3285,5302	5.2421,3686	5.1578,7248	6
6½	6.0388,6589	5.9313,5457	5.8267,4141	5.7249,2833	5.6258,2120	5.5293,2966	6½
7	6.4719,9107	6.3493,9060	6.2302,8295	6.1145,4398	6.0020,5467	5.8927,0094	7
7½	6.9008,4891	6.7622,9714	6.6279,0429	6.4975,1530	6.3709,8192	6.2481,6235	7½
8	7.3254,8144	7.1701,3717	7.0196,9219	6.8739,5553	6.7327,4488	6.5958,8607	8
8½	7.7459,3031	7.5729,7282	7.4057,3232	7.2439,7613	7.0874,8262	6.9360,4053	8½
9	8.1622,3670	7.9708,6553	7.7861,0892	7.6076,8651	7.4353,3161	7.2687,9049	9
9½	8.5744,4148	8.3638,7592	8.1609,0516	7.9651,9433	7.7764,2559	7.5942,9716	9½
10	8.9825,8500	8.7520,6393	8.5302,0284	8.3166,0532	8.1108,9578	7.9127,1818	10
10½	9.3867,0733	9.1354,8871	8.8940,8268	8.6620,2351	8.4388,7076	8.2242,0781	10½
11	9.7868,4804	9.5142,0871	9.2526,2410	9.0015,5103	8.7604,7671	8.5289,1692	11
11½	10.1830,4640	9.8882,8166	9.6059,0552	9.3352,8841	9.0758,3727	8.8269,9312	11½
12	10.5753,4122	10.2577,6460	9.9540,0398	9.6633,3433	9.3850,7376	9.1185,8078	12
12½	10.9637,7099	10.6227,1382	10.2969,9565	9.9857,8591	9.6883,0507	9.4038,2117	12½
13	11.3483,7374	10.9831,8497	10.6349,5532	10.3027,3848	9.9856,4785	9.6828,5242	13
13½	11.7291,8724	11.3392,3299	10.9679,5694	10.6142,8589	10.2772,1641	9.9558,0973	13½
14	12.1062,4877	11.6909,1217	11.2960,7312	10.9205,2027	10.5631,2293	10.2228,2528	14
14½	12.4795,9533	12.0382,7609	11.6193,7567	11.2215,3227	10.8434,7732	10.4840,2845	14½
15	12.8492,6350	12.3813,7773	11.9379,3507	11.5174,1089	11.1183,8744	10.7395,4573	15
15½	13.2152,8954	12.7202,6936	12.2518,2104	11.8082,4374	11.3879,5896	10.9895,0091	15½
16	13.5777,0931	13.0550,0266	12.5611,0201	12.0941,1681	11.6522,9561	11.2340,1505	16
16½	13.9365,5838	13.3856,2864	12.8658,4567	12.3751,1472	11.9114,9900	11.4732,0661	16½
17	14.2918,7188	13.7121,9772	13.1661,1845	12.6513,2058	12.1656,6886	11.7071,9143	17
17½	14.6436,8468	14.0347,5965	13.4619,8609	12.9228,1617	12.4149,0288	11.9360,8288	17½
18	14.9920,3125	14.3533,6363	13.7535,1306	13.1896,8172	12.6592,9698	12.1599,9180	18
18½	15.3369,4577	14.6680,5819	14.0407,6319	13.4519,9630	12.8989,4508	12.3790,2668	18½
19	15.6784,6201	14.9788,9134	14.3237,9909	13.7098,3741	13.1339,3940	12.5932,9359	19
19½	16.0166,1351	15.2859,1043	14.6026,8271	13.9632,8145	13.3643,7027	12.8028,9635	19½
20	16.3514,3334	15.5891,6228	14.8774,7484	14.2124,0330	13.5903,2635	13.0079,3645	20
20½	16.6829,5442	15.8886,9311	15.1482,3564	14.4572,7676	13.8118,9449	13.2085,1325	20½
21	17.0112,0916	16.1845,4857	15.4150,2412	14.6979,7420	14.0291,5995	13.4047,2388	21
21½	17.3362,2983	16.4767,7376	15.6778,9868	14.9345,6692	14.2422,0624	13.5966,6340	21½
22	17.6580,4820	16.7654,1324	15.9369,1662	15.1671,2483	14.4511,1534	13.7844,2476	22
22½	17.9766,9591	17.0505,1099	16.1921,3464	15.3957,1683	14.6559,6754	13.9680,9894	22½
23	18.2922,0411	17.3321,1048	16.4436,0837	15.6204,1047	14.8563,4167	14.1477,7489	23
23½	18.6046,0383	17.6102,5462	16.6913,9286	15.8412,7230	15.0538,1494	14.3235,3966	23½
24	18.9139,2560	17.8849,8583	16.9355,4210	16.0583,6760	15.2469,6314	14.4954,7837	24
24½	19.2201,9984	18.1563,4597	17.1761,0957	16.2717,6068	15.4363,6052	14.6636,7432	24½
25	19.5234,5647	18.4243,7642	17.4131,4766	16.4815,1459	15.6220,7995	14.8282,0896	25

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
½	.4819,9854	.4785,6896	.4751,9301	.4718,6939	.4685,9682	.4653,7411	½
1	.9523,8095	.9433,9623	.9345,7944	.9259,2593	.9174,3119	.9090,9091	1
1½	1.4114,2718	1.3948,7638	1.3786,8506	1.3628,4202	1.3473,3654	1.3321,5828	1½
2	1.8594,1043	1.8333,9267	1.8080,1817	1.7832,6475	1.7591,1119	1.7355,3719	2
2½	2.2965,9731	2.2593,1734	2.2230,7015	2.1878,1669	2.1535,1976	2.1201,4389	2½
3	2.7232,4893	2.6730,1195	2.6243,1604	2.5770,9699	2.5312,9467	2.4868,5199	3
3½	3.1396,1649	3.0748,2768	3.0122,1509	2.9516,8212	2.8931,3739	2.8364,9444	3½
4	3.5459,5050	3.4651,0561	3.3872,1125	3.3121,2684	3.2397,1988	3.1698,6545	4
4½	3.9424,9190	3.8441,7706	3.7497,3373	3.6589,6493	3.5716,8568	3.4877,2222	4½
5	4.3294,7667	4.2123,6378	4.1001,9743	3.9927,1004	3.8896,5126	3.7907,8677	5
5½	4.7071,3514	4.5699,7836	4.4390,0349	4.3138,5641	4.1942,0704	4.0797,4747	5½
6	5.0756,9207	4.9173,2432	4.7665,3966	4.6228,7966	4.4859,1859	4.3552,6070	6
6½	5.4353,6680	5.2546,9656	5.0831,8083	4.9202,3742	4.7653,2756	4.6179,5225	6½
7	5.7863,7340	5.5823,8144	5.3892,8940	5.2063,7006	5.0329,5283	4.8684,1882	7
7½	6.1289,2076	5.9006,5714	5.6852,1573	5.4817,0131	5.2892,9134	5.1072,2932	7½
8	6.4632,1276	6.2097,9381	5.9712,9850	5.7466,3894	5.5348,1911	5.3349,2620	8
8½	6.7894,4834	6.5100,5390	6.2478,6517	6.0015,7529	5.7699,9206	5.5520,2665	8½
9	7.1078,2167	6.8016,9227	6.5152,3225	6.2468,8791	5.9952,4689	5.7590,2381	9
9½	7.4185,2223	7.0849,5651	6.7737,0576	6.4829,4008	6.2110,0189	5.9563,8787	9½
10	7.7217,3493	7.3600,8705	7.0235,8154	6.7100,8140	6.4176,5770	6.1445,6710	10
10½	8.0176,4022	7.6273,1746	7.2651,4557	6.9286,4823	6.6155,9806	6.3239,8897	10½
11	8.3064,1422	7.8868,7457	7.4986,7434	7.1389,6426	6.8051,9055	6.4950,6100	11
11½	8.5882,2878	8.1389,7874	7.7244,3512	7.3413,4095	6.9867,8721	6.6581,7179	11½
12	8.8632,5164	8.3838,4393	7.9426,8629	7.5360,7802	7.1607,2527	6.8136,9182	12
12½	9.1316,4646	8.6216,7806	8.1536,7768	7.7234,6384	7.3273,2772	6.9619,7435	12½
13	9.3935,7299	8.8526,8295	8.3576,5074	7.9037,7594	7.4869,0392	7.1033,5620	13
13½	9.6491,8710	9.0770,5477	8.5548,3895	8.0772,8133	7.6397,5020	7.2381,5850	13½
14	9.8986,4094	9.2949,8392	8.7454,6798	8.2442,3698	7.7861,5039	7.3666,8746	14
14½	10.1420,8296	9.5066,5544	8.9297,5603	8.4048,9012	7.9263,7633	7.4892,3500	14½
15	10.3796,5804	9.7122,4898	9.1079,1400	8.5594,7869	8.0606,8843	7.6060,7950	15
15½	10.6115,0758	9.9119,3910	9.2801,4582	8.7082,3160	8.1893,3608	7.7174,8637	15½
16	10.8377,6956	10.1058,9526	9.4466,4860	8.8513,6916	8.3125,5819	7.8237,0864	16
16½	11.0585,7864	10.2942,8217	9.6076,1292	8.9891,0333	8.4305,8356	7.9249,8761	16½
17	11.2740,6625	10.4772,5968	9.7632,2299	9.1216,3811	8.5436,3137	8.0215,5331	17
17½	11.4843,6061	10.6549,8318	9.9136,5693	9.2491,6975	8.6519,1152	8.1136,2510	17½
18	11.6895,8690	10.8276,0347	10.0590,8691	9.3718,8714	8.7556,2511	8.2014,1210	18
18½	11.8898,6725	10.9952,6715	10.1996,7938	9.4899,7199	8.8549,6470	8.2851,1372	18½
19	12.0853,2086	11.1581,1648	10.3355,9524	9.6035,9920	8.9501,1478	8.3649,2009	19
19½	12.2760,6405	11.3162,8976	10.4669,9007	9.7129,3703	9.0412,5202	8.4410,1248	19½
20	12.4622,1034	11.4699,2121	10.5940,1424	9.8181,4741	9.1285,4567	8.5135,6372	20
20½	12.6438,7052	11.6191,4129	10.7168,1315	9.9193,8614	9.2121,5781	8.5827,3862	20½
21	12.8211,5271	11.7640,7661	10.8355,2733	10.0168,0315	9.2922,4373	8.6486,9429	21
21½	12.9941,6240	11.9048,5027	10.9502,9267	10.1105,4272	9.3689,5212	8.7115,8056	21½
22	13.1630,0258	12.0415,8171	11.0612,4050	10.2007,4366	9.4424,2544	8.7715,4026	22
22½	13.3277,7372	12.1743,8705	11.1684,9782	10.2875,3956	9.5128,0011	8.8287,0960	22½
23	13.4885,7388	12.3033,7897	11.2721,8738	10.3710,5895	9.5802,0683	8.8832,1842	23
23½	13.6454,9878	12.4286,6703	11.3724,2787	10.4514,2551	9.6447,7074	8.9351,9055	23½
24	13.7986,4179	12.5503,5752	11.4693,3400	10.5287,5828	9.7066,1177	8.9847,4402	24
24½	13.9480,9407	12.6685,5380	11.5630,1670	10.6031,7177	9.7658,4472	9.0319,9141	24½
25	14.0939,4457	12.7833,5615	11.6535,8318	10.6747,7619	9.8225,7960	9.0770,4002	25

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
25½	19.8237,2533	18.6891,1802	17.6467,0832	16.6876,9148	15.8041,9280	14.9891,6203	25½
26	20.1210,3576	18.9506,1114	17.8768,4239	16.8903,5226	15.9827,6918	15.1466,1145	26
26½	20.4154,1699	19.2088,9563	18.1036,0031	17.0895,5698	16.1578,7769	15.3006,3352	26½
27	20.7068,9780	19.4640,1087	18.3270,3145	17.2853,6450	16.3295,8575	15.4513,0282	27
27½	20.9955,0686	19.7159,9564	18.5471,8477	17.4778,3283	16.4979,5932	15.5986,9236	27½
28	21.2812,7235	19.9648,8865	18.7641,0820	17.6670,1884	16.6630,6322	15.7428,7351	28
28½	21.5642,2241	20.2107,2745	18.9778,4929	17.8529,7858	16.8249,6088	15.8839,1614	28½
29	21.8443,8466	20.4535,4991	19.1884,5456	18.0357,6700	16.9837,1464	16.0218,8853	29
29½	22.1217,8667	20.6933,9263	19.3959,7019	18.2154,3825	17.1393,8546	16.1568,5755	29½
30	22.3964,5555	20.9302,9259	19.6004,4132	18.3920,4541	17.2920,3330	16.2888,8854	30
30½	22.6684,1831	21.1642,8549	19.8019,1280	18.5656,4082	17.4417,1679	16.4180,4550	30½
31	22.9377,0152	21.3954,0741	20.0004,2847	18.7362,7576	17.5884,9356	16.5443,9095	31
31½	23.2043,3168	21.6236,9316	20.1960,3185	18.9040,0079	17.7324,1999	16.6679,8612	31½
32	23.4683,3482	21.8491,7796	20.3887,6550	19.0688,6547	17.8735,5150	16.7888,9086	32
32½	23.7297,3694	22.0718,9577	20.5786,7170	19.2309,1864	18.0119,4230	16.9071,6376	32½
33	23.9885,6355	22.2918,8093	20.7657,9175	19.3902,0818	18.1476,4567	17.0228,6207	33
33½	24.2448,4014	22.5091,6660	20.9501,6670	19.5467,8129	18.2807,1375	17.1360,4187	33½
34	24.4985,9172	22.7237,8628	21.1318,3665	19.7006,8423	18.4111,9776	17.2467,5796	34
34½	24.7498,4327	22.9357,7229	21.3108,4146	19.8519,6260	18.5391,4783	17.3550,6399	34½
35	24.9986,1933	23.1451,5734	21.4872,2004	20.0006,6109	18.6646,1323	17.4610,1240	35
35½	25.2449,4438	23.3519,7296	21.6610,1112	20.1468,2377	18.7876,4215	17.5646,5454	35½
36	25.4888,4248	23.5562,5107	21.8322,5247	20.2904,9381	18.9082,8196	17.6660,4058	36
36½	25.7303,3763	23.7580,2240	22.0009,8167	20.4317,1379	19.0265,7899	17.7652,1965	36½
37	25.9694,5341	23.9573,1811	22.1672,3541	20.5705,2542	19.1425,7880	17.8622,3979	37
37½	26.2062,1336	24.1541,6819	22.3310,5017	20.7069,6985	19.2563,2595	17.9571,4799	37½
38	26.4406,4060	24.3486,0304	22.4924,6156	20.8410,8736	19.3678,6424	18.0499,9023	38
38½	26.6727,5820	24.5406,5189	22.6515,0502	20.9729,1773	19.4772,3649	18.1408,1148	38½
39	26.9025,8882	24.7303,4443	22.8082,1510	21.1024,9987	19.5844,8484	18.2296,5572	39
39½	27.1301,5510	24.9177,0916	22.9626,2623	21.2298,7220	19.6896,5047	18.3165,6601	39½
40	27.3554,7924	25.1027,7505	23.1147,7195	21.3550,7234	19.7927,7389	18.4015,8442	40
40½	27.5785,8343	25.2855,6991	23.2646,8566	21.4781,3739	19.8938,9468	18.4847,5216	40½
41	27.7994,8945	25.4661,2200	23.4123,9995	21.5991,0371	19.9930,5181	18.5661,0949	41
41½	28.0182,1905	25.6444,5845	23.5579,4725	21.7180,0714	20.0902,8335	18.6456,9585	41½
42	28.2347,9358	25.8206,0683	23.7013,5917	21.8348,8281	20.1856,2674	18.7235,4976	42
42½	28.4492,3436	25.9945,9361	23.8426,6723	21.9497,6536	20.2791,1860	18.7997,0895	42½
43	28.6615,6233	26.1664,4569	23.9819,0211	22.0626,8870	20.3707,9494	18.8742,1029	43
43½	28.8717,9839	26.3361,8888	24.1190,9440	22.1736,8634	20.4606,9096	18.9470,8990	43½
44	29.0799,6309	26.5038,4945	24.2542,7389	22.2827,9102	20.5488,4129	19.0183,8306	44
44½	29.2860,7686	26.6694,5256	24.3874,7029	22.3900,3511	20.6352,7977	19.0881,2431	44½
45	29.4901,5989	26.8330,2386	24.5187,1251	22.4954,5026	20.7200,3970	19.1563,4742	45
45½	29.6922,3221	26.9945,8786	24.6480,2941	22.5990,6774	20.8031,5362	19.2230,8546	45½
46	29.8923,1362	27.1541,6962	24.7754,4904	22.7009,1812	20.8846,5356	19.2883,7074	46
46½	30.0904,2374	27.3117,9304	24.9009,9943	22.8010,3163	20.9645,7079	19.3522,3489	46½
47	30.2865,8198	27.4674,8255	25.0247,0780	22.8994,3780	21.0429,3612	19.4147,0884	47
47½	30.4808,0759	27.6212,6150	25.1466,0139	22.9961,6583	21.1197,7961	19.4758,2286	47½
48	30.6731,1959	27.7731,5371	25.2667,0660	23.0912,4425	21.1951,3088	19.5356,0655	48
48½	30.8635,3685	27.9231,8195	25.3850,4989	23.1847,0128	21.2690,1885	19.5940,8887	48½
49	31.0520,7803	28.0713,6947	25.5016,5689	23.2765,6449	21.3414,7200	19.6512,9813	49
49½	31.2387,6162	28.2177,3848	25.6165,5329	23.3668,6115	21.4125,1813	19.7072,6207	49½
50	31.4236,0591	28.3623,1168	25.7297,6397	23.4556,1787	21.4821,8462	19.7620,0778	50

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	5 *per Cent.*	6 *per Cent.*	7 *per Cent.*	8 *per Cent.*	9 *per Cent.*	10 *per Cent.*	*Years.*
25½	14.2362,8007	12.8943,6207	11.7411,3710	10.7436,7757	9.8769,2176	9.1199,9219	25½
26	14.3751,8530	13.0031,6618	11.8257,7867	10.8099,7795	9.9289,7211	9.1609,4547	26
26½	14.5107,4292	13.1083,6045	11.9076,0477	10.8737,7553	9.9788,2730	9.1999,9290	26½
27	14.6430,3362	13.2105,3413	11.9867,0904	10.9351,6477	10.0265,7992	9.2372,2316	27
27½	14.7721,3612	13.3097,7401	12.0631,8203	10.9942,3660	10.0723,1863	9.2727,2081	27½
28	14.8981,2726	13.4061,6428	12.1371,1125	11.0510,7849	10.1161,2837	9.3065,6651	28
28½	15.0210,8202	13.4997,8680	12.2085,8134	11.1057,7463	10.1580,9048	9.3388,3710	28½
29	15.1410,7358	13.5907,2101	12.2776,7406	11.1584,0601	10.1982,8291	9.3696,0591	29
29½	15.2581,7335	13.6790,4415	12.3444,6854	11.2090,5058	10.2367,8026	9.3989,4282	29½
30	15.3724,5103	13.7648,3115	12.4090,4118	11.2577,8334	10.2736,5404	9.4269,1447	30
30½	15.4839,7462	13.8481,5486	12.4714,6592	11.3046,7646	10.3089,7271	9.4535,8438	30½
31	15.5928,1050	13.9290,8599	12.5318,1419	11.3497,9939	10.3428,0187	9.4790,1315	31
31½	15.6990,2345	14.0076,9326	12.5901,5507	11.3932,1895	10.3752,0432	9.5032,5853	31½
32	15.8026,7667	14.0840,4338	12.6465,5532	11.4349,9944	10.4062,4025	9.5263,7559	32
32½	15.9038,3185	14.1582,0119	12.7010,7951	11.4752,0273	10.4359,6727	9.5484,1685	32½
33	16.0025,4921	14.2302,2961	12.7537,9002	11.5138,8837	10.4644,4060	9.5694,3236	33
33½	16.0988,8748	14.3001,8980	12.8047,4720	11.5511,1364	10.4917,1309	9.5894,6986	33½
34	16.1929,0401	14.3681,4114	12.8540,0936	11.5869,3367	10.5178,3541	9.6085,7487	34
34½	16.2846,5474	14.4341,4133	12.9016,3290	11.6214,0152	10.5428,5604	9.6267,9078	34½
35	16.3741,9429	14.4982,4636	12.9476,7230	11.6545,6822	10.5668,2148	9.6441,5897	35
35½	16.4615,7594	14.5605,1068	12.9921,8028	11.6864,8289	10.5897,7619	9.6607,1889	35½
36	16.5468,5171	14.6209,8713	13.0352,0776	11.7171,9279	10.6117,6282	9.6765,0816	36
36½	16.6300,7233	14.6797,2706	13.0768,0400	11.7467,4341	10.6328,2219	9.6915,6263	36½
37	16.7112,8734	14.7367,8031	13.1170,1659	11.7751,7851	10.6529,9341	9.7059,1651	37
37½	16.7905,4507	14.7921,9534	13.1558,9159	11.8025,4020	10.6723,1393	9.7196,0239	37½
38	16.8678,9271	14.8460,1916	13.1934,7345	11.8288,6899	10.6908,1965	9.7326,5137	38
38½	16.9433,7626	14.8982,9749	13.2298,0522	11.8542,0389	10.7085,4489	9.7450,9308	38½
39	17.0170,4067	14.9490,7468	13.2649,2846	11.8785,8240	10.7255,2261	9.7569,5579	39
39½	17.0889,2977	14.9983,9386	13.2988,8339	11.9020,4064	10.7417,8430	9.7682,6644	39½
40	17.1590,8636	15.0462,9687	13.3317,0884	11.9246,1333	10.7573,6019	9.7790,5072	40
40½	17.2275,5216	15.0928,2440	13.3634,4242	11.9463,3392	10.7722,7918	9.7893,3312	40½
41	17.2943,6796	15.1380,1591	13.3941,2041	11.9672,3457	10.7865,6898	9.7991,3702	41
41½	17.3595,7349	15.1819,0981	13.4237,7796	11.9873,4622	10.8002,5613	9.8084,8466	41½
42	17.4232,0758	15.2245,4331	13.4524,4898	12.0066,9868	10.8133,6604	9.8173,9729	42
42½	17.4853,0809	15.2659,5265	13.4801,6632	12.0253,2058	10.8259,2305	9.8258,9514	42½
43	17.5459,1198	15.3061,7294	13.5069,6167	12.0432,3951	10.8379,5050	9.8339,9753	43
43½	17.6050,5532	15.3452,3835	13.5328,6572	12.0604,8202	10.8494,7069	9.8417,2285	43½
44	17.6627,7331	15.3831,8202	13.5579,0810	12.0770,7362	10.8605,0504	9.8490,8867	44
44½	17.7191,0031	15.4200,3618	13.5821,1749	12.0930,3890	10.8710,7402	9.8561,1168	44½
45	17.7740,6982	15.4558,3209	13.6055,2159	12.1084,0150	10.8811,9729	9.8628,0788	45
45½	17.8277,1458	15.4906,0017	13.6281,4719	12.1231,8417	10.8908,9360	9.8691,9244	45½
46	17.8800,6650	15.5243,6990	13.6500,2018	12.1374,0880	10.9001,8100	9.8752,7989	46
46½	17.9311,5674	15.5571,6997	13.6711,6560	12.1510,9645	10.9090,7670	9.8810,8404	46½
47	17.9810,1571	15.5890,2821	13.6916,0764	12.1642,6741	10.9175,9724	9.8866,1808	47
47½	18.0296,7309	15.6199,7167	13.7113,6972	12.1769,4116	10.9257,5844	9.8918,9458	47½
48	18.0771,5782	15.6500,2661	13.7304,7443	12.1891,3649	10.9335,7545	9.8969,2553	48
48½	18.1234,9818	15.6792,1856	13.7489,4366	12.2008,7144	10.9410,6279	9.9017,2235	48½
49	18.1687,2173	15.7075,7227	13.7667,9853	12.2121,6342	10.9482,3436	9.9062,9594	49
49½	18.2128,5541	15.7351,1185	13.7840,5950	12.2230,2912	10.9551,0347	9.9106,5668	49½
50	18.2559,2546	15.7618,6063	13.8007,4629	12.2334,8464	10.9616,8290	9.9148,1449	50

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
50½	31.6066,2904	28.5051,1071	25.8413,1388	23.5428,6101	21.5504,9820	19.8155,6179	50½
51	31.7878,4893	28.6461,5774	25.9512,2716	23.6286,1630	21.6174,8521	19.8679,5003	51
51½	31.9672,8337	28.7854,7386	26.0595,2804	23.7129,0919	21.6831,7134	19.9191,9789	51½
52	32.1449,4994	28.9230,8072	26.1662,3996	23.7957,6454	21.7475,8193	19.9693,3017	52
52½	32.3208,6605	29.0589,9889	26.2713,8644	23.8772,0695	21.8107,4163	20.0183,7118	52½
53	32.4950,4896	29.1932,4948	26.3749,9025	23.9572,6043	21.8726,7493	20.0663,4466	53
53½	32.6675,1574	29.3258,5257	26.4770,7422	24.0359,4874	21.9334,0546	20.1132,7386	53½
54	32.8382,8329	29.4568,2877	26.5776,6043	24.1132,9510	21.9929,5667	20.1591,8149	54
54½	33.0073,6837	29.5861,9762	26.6767,7109	24.1893,2246	22.0513,5140	20.2040,8982	54½
55	33.1747,8754	29.7139,7928	26.7744,2761	24.2640,5323	22.1086,1218	20.2480,2057	55
55½	33.3405,5723	29.8401,9280	26.8706,5154	24.3375,0962	22.1647,6096	20.2909,9504	55½
56	33.5046,9367	29.9648,5784	26.9654,6370	24.4097,1327	22.2198,1940	20.3330,3404	56
56½	33.6672,1297	30.0879,9297	27.0588,8499	24.4806,8563	22.2738,0862	20.3741,5794	56½
57	33.8281,3105	30.2096,1740	27.1509,3563	24.5504,4760	22.3267,4943	20.4143,8664	57
57½	33.9874,6369	30.3297,4924	27.2416,3591	24.6190,1993	22.3786,6213	20.4537,3965	57½
58	34.1452,2652	30.4484,0722	27.3310,0546	24.6864,2281	22.4295,6676	20.4922,3602	58
58½	34.3014,3499	30.5656,0901	27.4190,6399	24.7526,7626	22.4794,8282	20.5298,9441	58½
59	34.4561,0443	30.6813,7290	27.5058,3055	24.8177,9981	22.5284,2957	20.5667,3303	59
59½	34.6092,4999	30.7957,1610	27.5913,2427	24.8818,1281	22.5764,2578	20.6027,6977	59½
60	34.7608,8669	30.9086,5649	27.6755,6364	24.9447,3412	22.6234,8997	20.6380,2204	60
60½	34.9110,2941	31.0202,1083	27.7585,6725	25.0065,8243	22.6696,4018	20.6725,0695	60½
61	35.0596,9284	31.1303,9657	27.8403,5304	25.0673,7596	22.7148,9421	20.7062,4119	61
61½	35.2068,9157	31.2392,3008	27.9209,3908	25.1271,3278	22.7592,6940	20.7392,4110	61½
62	35.3526,4004	31.3467,2836	28.0003,4276	25.1858,7049	22.8027,8289	20.7715,2267	62
62½	35.4969,5253	31.4529,0739	28.0785,8163	25.2436,0655	22.8454,5135	20.8031,0154	62½
63	35.6398,4317	31.5577,8377	28.1556,7258	25.3003,5796	22.8872,9124	20.8339,9298	63
63½	35.7813,2601	31.6613,7306	28.2316,3265	25.3561,4160	22.9283,1860	20.8642,1200	63½
64	35.9214,1488	31.7636,9148	28.3064,7823	25.4109,7388	22.9685,4927	20.8937,7319	64
64½	36.0601,2354	31.8647,5420	28.3802,2588	25.4648,7111	23.0079,9865	20.9226,9091	64½
65	36.1974,6557	31.9645,7706	28.4528,9149	25.5178,4916	23.0466,8199	20.9509,7913	65
65½	36.3334,5445	32.0631,7483	28.5244,9114	25.5699,2378	23.0846,1409	20.9786,5159	65½
66	36.4681,0350	32.1605,6298	28.5950,4028	25.6211,1030	23.1218,0959	21.0057,2165	66
66½	36.6014,2593	32.2567,5593	28.6645,5451	25.6714,2394	23.1582,8278	21.0322,0248	66½
67	36.7334,3480	32.3517,6876	28.7330,4881	25.7208,7951	23.1940,4768	21.0581,0685	67
67½	36.8641,4307	32.4456,1562	28.8005,3836	25.7694,9173	23.2291,1805	21.0834,4735	67½
68	36.9935,6353	32.5383,1099	28.8670,3768	25.8172,7489	23.2635,0739	21.1082,3622	68
68½	37.1217,0889	32.6298,6889	28.9325,6152	25.8642,4322	23.2972,2890	21.1324,8550	68½
69	37.2485,9170	32.7203,0341	28.9971,2396	25.9104,1053	23.3302,9556	21.1562,0691	69
69½	37.3742,2441	32.8096,2819	29.0607,3934	25.9557,9054	23.3627,2009	21.1794,1196	69½
70	37.4986,1931	32.8978,5698	29.1234,2132	26.0003,9664	23.3945,1497	21.2021,1187	70
70½	37.6217,8864	32.9850,0311	29.1851,8382	26.0442,4206	23.4256,9240	21.2243,1767	70½
71	37.7437,4442	33.0710,7998	29.2460,4012	26.0873,3975	23.4562,6439	21.2460,4007	71
71½	37.8644,9867	33.1561,0060	29.3060,0371	26.1297,0248	23.4862,4269	21.2672,8963	71½
72	37.9840,6316	33.2400,7803	29.3650,8749	26.1713,4276	23.5156,3884	21.2880,7662	72
72½	38.1024,4962	33.3230,2497	29.4233,0457	26.2122,7292	23.5444,6412	21.3084,1113	72½
73	38.2196,6976	33.4049,5414	29.4806,6747	26.2525,0508	23.5727,2965	21.3283,0299	73
73½	38.3357,3492	33.4858,7802	29.5371,8891	26.2920,5113	23.6004,4627	21.3477,6185	73½
74	38.4506,5663	33.5658,0892	29.5928,8104	26.3309,2278	23.6276,2466	21.3667,9712	74
74½	38.5644,4600	33.6447,5904	29.6477,5622	26.3691,3153	23.6542,7526	21.3854,1804	74½
75	38.6771,1435	33.7227,4041	29.7018,2625	26.4066,8868	23.6804,0833	21.4036,3360	75

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
50½	18.2979,5753	15.7878,4136	13.8168,7804	12.2435,4548	10.9679,8484	9.9187,7880	50½
51	18.3389,7663	15.8130,7607	13.8324,7317	12.2532,2652	10.9740,2101	9.9225,5862	51
51½	18.3790,0717	15 8375,8619	13.8475,4957	12.2625,4211	10.9798,0260	9.9261,6254	51½
52	18.4180,7298	15.8613,9252	13.8621,2446	12.2715,0604	10.9853,4037	9.9295,9875	52
52½	18.4561,9731	15.8845,1528	13.8762,1455	12.2801,3158	10.9906,4459	9.9328,7504	52½
53	18.4934,0284	15.9069,7407	13.8898,3594	12.2884,3152	10.9957,2511	9.9359,9886	53
53½	18.5297,1172	15.9287,8800	13.9030,0425	12.2964,1813	11.0005,9136	9.9389,7731	53½
54	18.5651,4556	15.9499,7554	13.9157,3453	12.3041,0326	11.0052,5240	9.9418,1715	54
54½	18.5997,2545	15.9705,5471	13.9280,4136	12.3114,9827	11.0097,1685	9.9445,2482	54½
55	18.6334,7196	15.9905,4296	13.9399,3881	12.3186,1413	11.0139.9303	9.9471,0650	55
55½	18.6664,0519	16.0099,5728	13.9514,4052	12.3254,6136	11.0180,8885	9.9495,6802	55½
56	18.6985,4473	16.0283,1412	13.9625,5963	12.3320,5012	11.0220,1195	9.9519,1500	56
56½	18.7299,0970	16.0471,2951	13.9733,0890	12.3383,9015	11.0257,6959	9.9541,5275	56½
57	18.7605,1879	16.0649,1898	13.9837,0059	12.3444,9085	11.0293,6876	9.9562,8636	57
57½	18.7903,9019	16.0821,9765	13.9937,4663	12.3503,6125	11.0328,1613	9.9583,2068	57½
58	18.8195,4170	16.0989,8017	14.0034,5850	12.3560,1004	11.0361,1813	9.9602,6033	58
58½	18.8479,9065	16.1152,8080	14.0128,4732	12.3614,4560	11.0392,8086	9.9621,0971	58½
59	18.8757,5400	16.1311,1336	14.0219,2383	12.3666,7597	11.0423,1021	9.9638,7303	59
59½	18.9028,4825	16.1464,9132	14.0306,9843	12.3717,0889	11.0452,1179	9.9655,5428	59½
60	18.9292,8953	16.1614,2770	14.0391,8115	12.3765,5182	11.0479,9102	9.9671,5730	60
60½	18.9550,9357	16.1759,3521	14.0473,8171	12.3812,1194	11.0506,5302	9.9686,8571	60½
61	18.9802,7574	16.1900,2613	14.0553,0949	12.3856,9613	11.0532,0277	9.9701,4300	61
61½	19.0048,5102	16.2037,1246	14.0629,7356	12.3900,1105	11.0556,4497	9.9715,3246	61½
62	19.0288,3404	16.2170,0579	14.0703,8270	12.3941,6309	11.0579,8419	9.9728,5727	62
62½	19.0522,3907	16.2299,1742	14.0775,4539	12.3981,5838	11.0602,2475	9.9741,2042	62½
63	19.0750,8003	16.2424,5829	14.0844,6981	12.4020,0286	11.0623,7082	9.9753,2479	63
63½	19.0973,7054	16.2546,3907	14.0911,6391	12.4057,0221	11.0644,2637	9.9764,7311	63½
64	19.1191,2384	16.2664,7008	14.0976,3534	12.4092,6191	11.0663,9525	9.9775,6799	64
64½	19.1403,5290	16.2779,6139	14.1038,9151	12.4126,8723	11.0682,8107	9.9786,1192	64½
65	19.1610,7033	16.2891,2272	14.1099,3957	12.4159,8325	11.0700,8738	9.9796,0726	65
65½	19.1812,8847	16.2999,6358	14.1157,8646	12.4191,5484	11.0718,1750	9.9805,5629	65½
66	19.2010,1936	16.3104,9313	14.1214,3885	12.4222,0671	11.0734,7466	9.9814,6115	66
66½	19.2202,7473	16.3207,2036	14.1269,0323	12.4251,4337	11.0750,6192	9.9823,2390	66½
67	19.2390,6606	16.3306,5390	14.1321,8584	12.4279,6917	11.0765,8226	9.9831,4650	67
67½	19.2574,0451	16.3403,0222	14.1372,9274	12.4306,8831	11.0780,3846	9.9839,3082	67½
68	19.2753,0101	16.3496,7349	14.1422,2975	12.4333,0479	11.0794,3326	9.9846,7864	68
68½	19.2927,6620	16.3587,7568	14.1470,0256	12.4358,2251	11.0807,6923	9.9853,9165	68½
69	19.3098,1048	16.3676,1650	14.1516,1659	12.4382,4518	11.0820,4887	9.9860,7149	69
69½	19.3264,4400	16.3762,0347	14.1560,7716	12.4405,7640	11.0832,7452	9.9867,1968	69½
70	19.3426,7665	16.3845,4387	14.1603,8934	12.4428,1961	11.0844,4850	9.9873,3771	70
70½	19.3585,1809	16.3926,4479	14.1645,5809	12.4449,7814	11.0855,7296	9.9879,2698	70½
71	19.3739,7776	16.4005,1308	14.1685,8817	12.4470,5519	11.0866,5000	9.9884,8883	71
71½	19.3890,6485	16.4081,5546	14.1724,8420	12.4490,5384	11.0876,8161	9.9890,2453	71½
72	19.4037,8834	16.4155,7838	14.1762,5062	12.4509,7703	11.0886,6973	9.9895,3530	72
72½	19.4181,5700	16.4227,8817	14.1798,9177	12.4528,2763	11.0896,1616	9.9900,2230	72½
73	19.4321,7938	16.4297,9092	14 1834,1180	12.4546,0836	11.0905,2268	9.9904,8664	73
73½	19.4458,6381	16.4365,9262	14.1868,1474	12.4563,2188	11.0913,9097	9.9909,2936	73½
74	19 4592,1845	16.4431,9898	14.1901,0448	12.4579,7071	11.0922,2265	9.9913,5149	74
74½	19.4722,5125	16.4496,1568	14.1932,8481	12.4595,5729	11.0930,1924	9.9917,5397	74½
75	19.4849,6995	16.4558,4810	14.1963,5933	12.4610,8399	11.0937,8224	9.9921,3772	75

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Years.*
75½	38.7886,7255	33.7997,6492	29.7551,0313	26.4436,0534	23.7060,3390	21.4214,5267	75½
76	38.8991,3171	33.8758,4430	29.8075,9830	26.4798,9244	23.7311,6185	21.4388,8383	76
76½	39.0085,0250	33 9509,9016	29.8593,2343	26.5155,6072	23.7558,0183	21.4559,3557	76½
77	39.1167,9580	34.0252,1395	29.9102,8961	26.5506,2072	23.7799,6332	21.4726,1611	77
77½	39,2240,2205	34.0985,2699	29.9605,0813	26.5850,8282	23.8036,5560	21.4889,3356	77½
78	39.3301,9196	34.1709,4044	30.0099,8991	26.6189,5722	23.8268,8781	21.5048,9580	78
78½	39.4353,1574	34.2424,6535	30.0587,4581	26.6522,5393	23.8496,6885	21.5205,1058	78½
79	39.5394,0388	34.3131,1262	30.1067,8632	26.6849,8282	23.8720,0751	21.5357,8545	79
79½	39.6424,6641	34.3828,9302	30.1541,2214	26.7171,5356	23.8939,1235	21.5507,2783	79½
80	39.7445,1361	34.4518,1719	30.2007,6342	26.7487,7567	23.9153,9183	21.5653,4492	80
80½	39.8455,5530	34.5198,9563	30.2467,2053	26.7798,5851	23.9364,5419	21 5796,4386	80½
81	39.9456,0158	34.5871,3872	30.2920,0332	26.8104,1128	23.9571,0753	21.5936,3151	81
81½	40.0446,6206	34.6535,5671	30.3366,2187	26.8404,4300	23.9773,5979	21.6073,1469	81½
82	40.1427,4664	34.7191,5973	30.3805,8574	26.8699,6259	23.9972,1878	21.6207,0001	82
82½	40.2398,6477	34.7839,5777	30.4239,0473	26.8989,7875	24.0166,9211	21.6337,9397	82½
83	40.3360,2612	34.8479,6071	30.4665,8810	26.9275,0008	24.0357,8729	21.6466,0288	83
83½	40.4312,3997	34.9111,7831	30.5086,4537	26.9555,3502	24.0545,1164	21.6591,3298	83½
84	40.5255,1581	34.9736,2020	30.5500,8553	26.9830,9187	24.0728,7239	21.6713,9031	84
84½	40.6188,6271	35.0352,9591	30.5909,1784	27.0101,7876	24.0908,7658	21.6833,8085	84½
85	40.7112,9001	35.0962,1483	30.6311,5100	27.0368,0374	24.1085,3114	21.6951,1035	85
85½	40.8028,0658	35.1563,8626	30.6707,9402	27.0629,7465	24.1258,4286	21.7065,8454	85½
86	40.8934,2158	35.2158,1935	30.7098,5534	27.0886,9926	24.1428,1841	21.7178,0894	86
86½	40.9831,4371	35.2745,2318	30.7483,4370	27.1139,8517	24.1594,6429	21.7287,8904	86½
87	41.0719,8195	35.3325,0668	30.7862,6732	27.1388,3987	24.1757,8693	21.7395,3009	87
87½	41.1599,4481	35.3897,7871	30.8236,3467	27.1632,7070	24.1917,9259	21.7500,3736	87½
88	41.2470,4112	35.4463,4798	30.8604,5371	27.1872,8490	24.2074,8743	21.7603,1587	88
88½	41.3332,7923	35.5022,2313	30.8967,3269	27.2108,8956	24.2228,7749	21.7703,7068	88½
89	41.4186,6777	35.5574,1266	30.9324,7933	27.2340,9169	24.2379,6868	21.7802,0658	89
89½	41.5032,1493	35.6119,2500	30.9677,0164	27.2568,9813	24.2527,6681	21.7898,2840	89½
90	41.5869,2918	35.6657,6845	31.0024,0711	27.2793,1564	24.2672,7758	21.7992,4074	90
90½	41.6698,1855	35.7189,5122	31.0366,0353	27.3013,5085	24.2815,0655	21.8084,4823	90½
91	41.7518,9136	35.7714,8142	31.0702,9817	27.3230,1028	24.2954,5921	21.8174,5526	91
91½	41.8331,5545	35.8233,6705	31.1034,9858	27.3443,0033	24.3091,4091	21.8262,6625	91½
92	41.9136,1898	35.8746,1602	31.1362,1181	27.3652,2732	24.3225,5693	21.8348,8541	92
92½	41.9932,8965	35.9252,3614	31.1684,4522	27.3857,9742	24.3357,1242	21.8433,1698	92½
93	42.0721,7547	35.9752,3514	31.2002,0564	27.4060,1674	24.3486,1243	21.8515,6499	93
93½	42.1502,8398	36.0246,2063	31.2315,0021	27.4258,9123	24.3612,6194	21.8596,3348	93½
94	42.2276,2301	36.0734,0013	31.2623,3557	27.4454,2680	24.3736,6580	21.8675,2630	94
94½	42.3041,9998	36.1215,8110	31.2927,1865	27.4646,2921	24.3858,2879	21.8752,4735	94½
95	42.3800,2256	36.1691,7086	31.3226,5590	27.4835,0415	24.3977,5558	21.8828,0029	95
95½	42.4550,9802	36.2161,7668	31.3521,5403	27.5020,5721	24.4094,5076	21.8901,8885	95½
96	42.5294,3388	36.2626,0572	31.3812,1932	27.5202,9387	24.4209,1882	21.8974,1655	96
96½	42.6030,3727	36.3084,6505	31.4098,5829	27.5382,1952	24.4321,6419	21.9044,8694	96½
97	42.6759,1557	36.3537,6167	31.4380,7700	27.5558,3949	24.4431,9118	21.9114,0339	97
97½	42.7480,7575	36.3985,0249	31.4658,8183	27.5731,5896	24.4540,0403	21.9181,6932	97½
98	42.8195,2507	36.4426,9432	31.4932,7864	27.5901,8307	24.4646,0690	21.9247,8794	98
98½	42.8902,7035	36.4863,4389	31.5202,7362	27.6069,1687	24.4750,0387	21.9312,6251	98½
99	42.9603,1870	36.5294,5787	31.5468,7247	27.6233,6529	24.4851,9894	21.9375,9611	99
99½	43.0296,7681	36.5720,4282	31.5730,8119	27.6395,3321	24.4951,9603	21.9437,9188	99½
100	43.0983,5166	36.6141,0524	31.5989,0531	27.6554,2540	24.5049,9398	21.9498,5274	100
F. S.	50.0000,0000	40.0000,0000	33.3333,3333	28.5714,2857	25.0000,0000	22.2222,2222	*F. S.*

The Fourth Table of Compound Intereſt.

The Preſent Value of One Pound *per Annum* for any Number of Years to come, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
75½	19.4973,8214	16.4619,0158	14.1993,3160	12.4625,5305	11.0945,1306	9.9925,0361	75½
76	19.5094,9519	16.4677,8122	14.2022,0498	12.4639,6666	11.0952,1307	9.9928,5247	76
76½	19.5213,1633	16.4734,9206	14.2049,8280	12.4653,2690	11.0958,8354	9.9931,8510	76½
77	19.5328,5257	16.4790,3889	14.2076,6821	12.4666,3579	11.0965,2575	9.9935,0224	77
77½	19.5441,1079	16.4844,2647	14.2102,6430	12.4678,9528	11.0971,4086	9.9938,0463	77½
78	19.5550,9768	16.4896,5933	14.2127,7402	12.4691,0722	11.0977,3005	9.9940,9295	78
78½	19.5658,1980	16.4947,4196	14.2152,0028	12.4702,7340	11.0982,9437	9.9943,6785	78½
79	19.5762,8351	16.4996,7861	14.2175,4582	12.4713,9557	11.0988,3491	9.9946,2995	79
79½	19.5864,9505	16.5044,7354	14.2198,1335	12.4724,7537	11.0993,5263	9.9948,7986	79½
80	19.5964,6048	16.5091,3077	14.2220,0544	12.4735,1442	11.0998,4854	9.9951,1814	80
80½	19.6061,8576	16.5136,5429	14.2241,2462	12.4745,1424	11.1003,2351	9.9953,4533	80½
81	19.6156,7665	16.5180,4789	14.2261,7330	12.4754,7631	11.1007,7847	9.9955,6194	81
81½	19.6249,3882	16.5223,1537	14.2281,5385	12.4764,0207	11.1012,1423	9.9957,6848	81½
82	19.6339,7776	16.5264,6028	14.2300,6851	12.4772,9288	11.1016,3163	9.9959,6540	82
82½	19.6427,9888	16.5304,8619	14.2319,1949	12.4781,5007	11.1020,3141	9.9961,5316	82½
83	19.6514,0739	16.5343,9649	14.2337,0889	12.4789,7489	11.1024,1434	9.9963,3218	83
83½	19.6598,0845	16.5381,9452	14.2354,3878	12.4797,6858	11.1027,8111	9.9965,0288	83½
84	19.6680,0704	16.5418,8348	14.2371,1111	12.4805,3231	11.1031,3242	9.9966,6562	84
84½	19.6760,0805	16.5454,6653	14.2387,2783	12.4812,6720	11.1034,6890	9.9968,2080	84½
85	19.6838,1623	16.5489,4668	14.2402,9075	12.4819,7436	11.1037,9121	9.9969,6875	85
85½	19.6914,3624	16.5523,2692	14.2418,0171	12.4826,5482	11.1040,9991	9.9971,0981	85½
86	19.6988,7260	16.5556,1007	14.2432,6239	12.4833,0959	11.1043,9561	9.9972,4432	86
86½	19.7061,2975	16.5587,9898	14.2446,7449	12.4839,3965	11.1046,7882	9.9973,7256	86½
87	19.7132,1200	16.5618,9630	14.2460,3961	12.4845,4592	11.1049,5010	9.9974,9483	87
87½	19.7201,2357	16.5649,0470	14.2473,5934	12.4851,2930	11.1052,0992	9.9976,1142	87½
88	19.7268,6857	16.5678,2669	14.2486,3515	12.4856,9067	11.1054,5881	9.9977,2258	88
88½	19.7334,5102	16.5706,6481	14.2498,6854	12.4862,3084	11.1056,9718	9.9978,2856	88½
89	19.7398,7483	16.5734,2141	14.2510,6089	12.4867,5062	11.1059,2551	9.9979,2961	89
89½	19.7461,4383	16.5760,9888	14.2522,1359	12.4872,5077	11.1061,4420	9.9980,2596	89½
90	19.7522,6174	16.5786,9944	14.2533,2793	12.4877,3205	11.1063,5368	9.9981,1783	90
90½	19.7582,3222	16.5812,2536	14.2544,0523	12.4881,9516	11.1065,5431	9.9982,0542	90½
91	19.7640,5880	16.5836,7872	14.2554,4667	12.4886,4079	11.1067,4649	9.9982,8894	91
91½	19.7697,4497	16.5860,6166	14.2564,5348	12.4890,6959	11.1069,3056	9.9983,6856	91½
92	19.7752,9410	16.5883,7615	14.2574,2679	12.4894,8221	11.1071,0688	9.9984,4449	92
92½	19.7807,0950	16.5906,2421	14.2583,6774	12.4898,7925	11.1072,7574	9.9985,1688	92½
93	19.7859,9438	16.5928,0769	14.2592,7737	12.4902,6131	11.1074,3750	9.9985,8590	93
93½	19.7911,5190	16.5949,2850	14.2601,5677	12.4906,2894	11.1075,9242	9.9986,5170	93½
94	19.7961,8512	16.5969,8839	14.2610,0689	12.4909,8269	11.1077,4083	9.9987,1445	94
94½	19.8010,9705	16.5989,8915	14.2618,2876	12.4913,2309	11.1078,8295	9.9987,7428	94½
95	19.8058,9059	16.6009,3244	14.2626,2326	12.4919,5064	11.1080,1911	9.9988,3132	95
95½	19.8105,6862	16.6028,1995	14.2633,9136	12.4919,6583	11.1081,4950	9.9988,8571	95½
96	19.8151,3390	16.6046,5325	14.2641,3389	12.4922,6911	11.1082,7441	9.9989,3756	96
96½	19.8195,8916	16.6064,3392	14.2648,5174	12.4925,6095	11.1083,9403	9.9989,8700	96½
97	19.8239,3705	16.6081,6344	14.2655,4569	12.4928,4177	11.1085,0863	9.9990,3415	97
97½	19.8281,8016	16.6098,4332	14.2662,1658	12.4931,1199	11.1086,1838	9.9990,7909	97½
98	19.8323,2100	16.6114,7494	14.2668,6513	12.4933,7201	11.1087,2352	9.9991,2195	98
98½	19.8363,6205	16.6130,5973	14.2674,9213	12.4936,2221	11.1088,2420	9.9991,6281	98½
99	19.8403,0571	16.6145,9900	14.2680,9825	12.4938,6297	11.1089,2066	9.9992,0178	99
99½	19.8441,5434	16.6160,9409	14.2686,8423	12.4940,9464	11.1090,1303	9.9992,3892	99½
100	19.8479,1020	16.6175,4623	14.2692,5070	12.4943,1757	11.1091,0152	9.9992,7434	100
F. S.	20.0000,0000	16.6666,6667	14.2857,1429	12.5000,0000	11.1111,1111	10.0000,0000	F. S.

The Fifth Table of Compound Intereſt.

The Annuity which One Pound will purchaſe for any Number of Years to come, &c.

Years.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Years.
1	1.0200,0000	1.0250,0000	1.0300,0000	1.0350,0000	1.0400,0000	1.0450,0000	1
1½	.6833,6083	.6875,4287	.6917,2823	.6959,1694	.7001,0894	.7043,0420	1½
2	.5150,4950	.5188,2716	.5226,1084	.5264,0049	.5301,9608	.5339,9756	2
2½	.4140,6930	.4176,0802	.4211,5516	.4247,1068	.4282,7450	.4318,4655	2½
3	.3467,5467	.3501,3717	.3535,3036	.3569,3418	.3603,4854	.3637,7336	3
3½	.2986,7750	.3019,5104	.3052,3748	.3085,3671	.3118,4865	.3151,7319	3½
4	.2626,2375	.2658,1788	.2690,2705	.2722,5114	.2754,9005	.2787,4365	4
4½	.2345,8561	.2377,2001	.2408,7160	.2440,4015	.2472,2562	.2504,2784	4½
5	.2121,5839	.2152,4686	.2183,5457	.2214,8137	.2246,2711	.2277,9164	5
5½	.1938,1185	.1968,6441	.1999,3827	.2030,3328	.2061,4927	.2092,8604	5½
6	.1785,2581	.1815,4997	.1845,9750	.1876,6821	.1907,6190	.1938,7839	6
6½	.1655,9401	.1685,9555	.1716,2251	.1746,7467	.1777,5183	.1808,5375	6½
7	.1545,1195	.1574,9543	.1605,0635	.1635,4449	.1666,0961	.1697,0147	7
7½	.1449,0971	.1478,7874	.1508,7725	.1539,0498	.1569,6168	.1600,4706	7½
8	.1365,0980	.1394,6735	.1424,5639	.1454,7665	.1485,2783	.1516,0965	8
8½	.1291,0005	.1320,4854	.1350,3054	.1380,4573	.1410,9382	.1441,7448	8½
9	.1225,1544	.1254,5689	.1284,3386	.1314,4691	.1344,9299	.1375,7447	9
9½	.1166,2567	.1195,6179	.1225,3543	.1255,4621	.1285,9379	.1316,7775	9½
10	.1113,2653	.1142,5876	.1172,3051	.1202,4137	.1232,9094	.1263,7882	10
10½	.1065,3363	.1094,6322	.1124,3430	.1154,4646	.1184,9927	.1215,9226	10½
11	.1021,7794	.1051,0596	.1080,7745	.1110,9197	.1141,4904	.1172,4818	11
11½	.0982,0244	.1011,2981	.1041,0263	.1071,2042	.1101,8267	.1132,8886	11½
12	.0945,5960	.0974,8713	.1004,6209	.1034,8395	.1065,5217	.1096,6619	12
12½	.0912,0949	.0941,3791	.0971,1571	.1001,4234	.1032,1723	.1063,3975	12½
13	.0881,1835	.0910,4827	.0940,2954	.0970,6157	.1001,4373	.1032,7535	13
13½	.0852,5740	.0881,8939	.0911,7468	.0942,1265	.0973,0261	.1004,4386	13½
14	.0826,0197	.0855,3653	.0885,2634	.0915,7073	.0946,6897	.0978,2032	14
14½	.0801,3089	.0830,6837	.0860,6314	.0891,1439	.0922,2134	.0953,8318	14½
15	.0778,2547	.0807,6646	.0837,6658	.0868,2507	.0899,4110	.0931,1381	15
15½	.0756,6993	.0786,1469	.0816,2052	.0846,8660	.0878,1205	.0909,9594	15½
16	.0736,5013	.0765,9899	.0796,1085	.0826,8483	.0858,2000	.0890,1537	16
16½	.0717,5373	.0747,0699	.0777,2517	.0808,0733	.0839,5249	.0871,5959	16½
17	.0699,6984	.0729,2777	.0759,5253	.0790,4313	.0821,9852	.0854,1758	17
17½	.0682,8882	.0712,5167	.0742,8324	.0773,8251	.0805,4836	.0837,7958	17½
18	.0667,0210	.0696,7008	.0727,0870	.0758,1684	.0789,9333	.0822,3690	18
18½	.0652,0203	.0681,7535	.0712,2120	.0743,3841	.0775,2572	.0807,8180	18½
19	.0637,8177	.0667,6062	.0698,1388	.0729,4033	.0761,3862	.0794,0734	19
19½	.0624,3517	.0654,1972	.0684,8057	.0716,1640	.0748,2582	.0781,0733	19½
20	.0611,5672	.0641,4713	.0672,1571	.0703,6108	.0735,8175	.0768,7614	20
20½	.0599,4142	.0629,3784	.0660,1429	.0691,6932	.0724,0136	.0757,0875	20½
21	.0587,8477	.0617,8733	.0648,7178	.0680,3659	.0712,8011	.0746,0057	21
21½	.0576,8267	.0606,9149	.0637,8406	.0669,5875	.0702,1384	.0735,4746	21½
22	.0566,3140	.0596,4660	.0627,4739	.0659,3207	.0691,9881	.0725,4565	22
22½	.0556,2758	.0586,4927	.0617,5838	.0649,5313	.0682,3159	.0715,9170	22½
23	.0546,6810	.0576,9638	.0608,1390	.0640,1880	.0673,0906	.0706,8249	23
23½	.0537,5014	.0567,8510	.0599,1112	.0631,2624	.0664,2834	.0698,1515	23½
24	.0528,7110	.0559,1282	.0590,4742	.0622,7283	.0655,8683	.0689,8703	24
24½	.0520,2860	.0550,7716	.0582,2040	.0614,5616	.0647,8211	.0681,9573	24½
25	.0512,2044	.0542,7592	.0574,2787	.0606,7404	.0640,1196	.0674,3903	25

The Fifth Table of Compound Interest.

The Annuity which One Pound will purchase for any Number of Years to come, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
1	1.0500,0000	1.0600.0000	1.0700,0000	1.0800,0000	1.0900,0000	1.1000,0000	1
1½	.7085,0272	.7169,0941	.7253,2881	.7337,6076	.7422,0506	.7506,6155	1½
2	.5378,0488	.5454,3689	.5530,9179	.5607,6923	.5684,6890	.5761,9043	2
2½	.4354,2679	.4426,1157	.4498,2836	.4570,7668	.4643,5608	.4716,6610	2½
3	.3672,0856	.3741,0981	.3810,5166	.3880,3351	.3950,5476	.4021,1480	3
3½	.3185,1024	.3252,2148	.3319,8160	.3387,8987	.3456,4553	.3525,4784	3½
4	.2820,1183	.2885,9149	.2952,2812	.3019,2080	.3086,6866	.3154,7080	4
4½	.2536,4663	.2601,3370	.2666,8560	.2733,0134	.2799,7984	.2867,2008	4½
5	.2309,7480	.2373,9640	.2438,9069	.2504,5645	.2570,9246	.2637,9748	5
5½	.2124,4344	.2188,1942	.2252,7579	.2318,1115	.2384,2409	.2451,1321	5½
6	.1970,1747	.2033,6263	.2097,9580	.2163,1539	.2229,1978	.2296,0738	6
6½	.1859,8022	.1903,0595	.1967,2721	.2032,4222	.2098,4916	.2165,4620	6½
7	.1728,1982	.1791,3502	.1855,5322	.1920,7240	.1986,9052	.2054,0550	7
7½	.1631,6086	.1694,7265	.1758,9482	.1824,2512	.1890,6124	.1958,0088	7½
8	.1547,2181	.1610,3594	.1674,6776	.1740,1476	.1806,7438	.1874,4402	8
8½	.1472,8737	.1536,0856	.1600,5467	.1666,2292	.1733,1046	.1801,1441	8½
9	.1406,9008	.1470,2224	.1534,8647	.1600,7971	.1667,9880	.1736,4054	9
9½	.1347,9774	.1411,4413	.1476,2968	.1542,5100	.1610,0462	.1678,8698	9½
10	.1295,0458	.1358,6796	.1423,7750	.1490,2949	.1558,2009	.1627,4540	10
10½	.1247,2498	.1311,0769	.1376,4349	.1443,2830	.1511,5791	.1581,2804	10½
11	.1203,8889	.1267,9294	.1333,5690	.1400,7634	.1469,4666	.1539,6314	11
11½	.1164,3844	.1228,6554	.1294,5930	.1362,1490	.1431,2730	.1501,9138	11½
12	.1128,2541	.1192,7703	.1259,0199	.1326,9502	.1396,5066	.1467,6332	12
12½	.1095,0928	.1159,8670	.1226,4404	.1294,7558	.1364,7540	.1436,3742	12½
13	.1064,5577	.1129,6011	.1196,5085	.1265,2181	.1335,6656	.1407,7852	13
13½	.1036,3567	.1101,6789	.1168,9291	.1238,0403	.1308,9433	.1381,5669	13½
14	.1010,2397	.1075,8491	.1143,4494	.1212,9685	.1284,3317	.1357,4622	14
14½	.0985,9907	.1051,8947	.1119,8514	.1189,7836	.1261,6106	.1335,2499	14½
15	.0963,4229	.1029,6276	.1097,9462	.1168,2954	.1240,5888	.1314,7378	15
15½	.0942,3732	.1008,8843	.1077,5693	.1148,3388	.1221,1002	.1295,7587	15½
16	.0922,6991	.0989,5214	.1058,5765	.1129,7687	.1202,9991	.1278,1662	16
16½	.0904,2753	.0971,4130	.1040,8413	.1112,4580	.1186,1575	.1261,8316	16½
17	.0886,9914	.0954,4480	.1024,2519	.1096,2943	.1170,4625	.1246,6413	17
17½	.0870,7494	.0938,5280	.1008,7095	.1081,1781	.1155,8139	.1232,4947	17½
18	.0855,4622	.0923,5654	.0994,1260	.1067,0210	.1142,1229	.1219,3022	18
18½	.0841,0523	.0909,4822	.0980,4230	.1053,7439	.1129,3100	.1206,9840	18½
19	.0827,4501	.0896,2086	.0967,5302	.1041,2763	.1117,3041	.1195,4687	19
19½	.0814,5933	.0883,6819	.0955,3845	.1029,5547	.1106,0415	.1184,6920	19½
20	.0802,4259	.0871,8456	.0943,9293	.1018,5221	.1095,4648	.1174,5962	20
20½	.0790,8971	.0860,6488	.0933,1132	.1008,1269	.1085,5220	.1165,1293	20½
21	.0779,9611	.0850,0455	.0922,8900	.0998,3225	.1076,1663	.1156,2439	21
21½	.0769,5763	.0839,9938	.0913,2176	.0989,0666	.1067,3552	.1147,8973	21½
22	.0759,7051	.0830,4557	.0904,0577	.0980,3207	.1059,0499	.1140,0506	22
22½	.0750,3129	.0821,3966	.0895,3756	.0972,0497	.1051,2152	.1132,6684	22½
23	.0741,3683	.0812,7848	.0887,1393	.0964,2217	.1043,8188	.1125,7181	23
23½	.0732,8424	.0804,5913	.0879,3197	.0956,8073	.1036,8313	.1119,1703	23½
24	.0724,7090	.0796,7901	.0871,8902	.0949,7796	.1030,2256	.1112,9978	24
24½	.0716,9438	.0789,3561	.0864,8262	.0943,1140	.1023,9770	.1107,1755	24½
25	.0709,5246	.0782,2672	.0858,1052	.0936,7878	.1018,0625	.1101,6807	25

The Fifth Table of Compound Intereſt.

The Annuity which One Pound will purchaſe for any Number of Years to come, &c.

Years.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Years.
25½	.0504,4461	.0535,0707	.0566,6779	.0599,2441	.0632,7435	.0667,1487	25½
26	.0496,9923	.0527,6875	.0559,3829	.0592,0540	.0625,6738	.0660,2137	26
26½	.0489,8259	.0520,5921	.0552,3763	.0585,1527	.0618,8932	.0653,5677	26½
27	.0482,9309	.0513,7687	.0545,6421	.0578,5241	.0612,3854	.0647,1949	27
27½	.0476,2924	.0507,2024	.0539,1654	.0572,1533	.0606,1356	.0641,0794	27½
28	.0469,8967	.0500,8793	.0532,9323	.0566,0265	.0600,1298	.0635,2081	28
28½	.0463,7311	.0494,7867	.0526,9301	.0560,1306	.0594,3550	.0629,5677	28½
29	.0457,7835	.0488,9127	.0521,1467	.0554,4538	.0588,7993	.0624,1461	29
29½	.0452,0430	.0483,2460	.0515,5710	.0548,9849	.0583,4515	.0618,9322	29½
30	.0446,4992	.0477,7764	.0510,1926	.0543,7133	.0578,3010	.0613,9154	30
30½	.0441,1424	.0472,4941	.0505,0017	.0538,6294	.0573,3381	.0609,0859	30½
31	.0435,9635	.0467,3900	.0499,9893	.0533,7240	.0568,5535	.0604,4345	31
31½	.0430,9540	.0462,4557	.0495,1468	.0528,9885	.0563,9388	.0599,9525	31½
32	.0426,1061	.0457,6831	.0490,4662	.0524,4150	.0559,4859	.0595,6320	32
32½	.0421,4122	.0453,0648	.0485,9400	.0519,9960	.0555,1874	.0591,4653	32½
33	.0416,8653	.0448,5938	.0481,5612	.0515,7242	.0551,0357	.0587,4453	33
33½	.0412,4589	.0444,2635	.0477,3232	.0511,5932	.0547,0246	.0583,5653	33½
34	.0408,1867	.0440,0675	.0473,2196	.0507,5966	.0543,1477	.0579,8191	34
34½	.0404,0430	.0436,0001	.0469,2447	.0503,7285	.0539,3991	.0576,2008	34½
35	.0400,0221	.0432,0558	.0465,3929	.0499,9835	.0535,7732	.0572,7045	35
35½	.0396,1189	.0428,2293	.0461,6590	.0496,3562	.0532,2648	.0569,3252	35½
36	.0392,3285	.0424,5158	.0458,0379	.0492,8416	.0528,8688	.0566,0578	36
36½	.0388,6463	.0420,9105	.0454,5252	.0489,4352	.0525,5806	.0562,8976	36½
37	.0385,0678	.0417,4090	.0451,1162	.0486,1325	.0522,3956	.0559,8402	37
37½	.0381,5889	.0414,0072	.0447,8070	.0482,9292	.0519,3099	.0556,8814	37½
38	.0378,2057	.0410,7012	.0444,5934	.0479,8214	.0516,3192	.0554,0169	38
38½	.0374,9144	.0407,4871	.0441,4718	.0476,8054	.0513,4199	.0551,2433	38½
39	.0371,7114	.0404,3615	.0438,4385	.0473,8775	.0510,6083	.0548,5567	39
39½	.0368,5935	.0401,3210	.0435,4903	.0471,0344	.0507,8810	.0545,9539	39½
40	.0365,5575	.0398,3623	.0432,6238	.0468,2728	.0505,2349	.0543,4315	40
40½	.0362,6002	.0395,4825	.0429,8360	.0465,5897	.0502,6668	.0540,9864	40½
41	.0359,7188	.0392,6786	.0427,1241	.0462,9822	.0500,1738	.0538,6158	41
41½	.0356,9106	.0389,9478	.0424,4852	.0460,4474	.0497,7531	.0536,3168	41½
42	.0354,1729	.0387,2876	.0421,9168	.0457,9828	.0495,4020	.0534,0868	42
42½	.0351,5033	.0384,6954	.0419,4162	.0455,5857	.0493,1181	.0531,9231	42½
43	.0348,8993	.0382,1688	.0416,9811	.0453,2539	.0490,8989	.0529,8235	43
43½	.0346,3588	.0379,7057	.0414,6093	.0450,9850	.0488,7420	.0527,7855	43½
44	.0343,8794	.0377,3037	.0412,2985	.0448,7768	.0486,6454	.0525,8071	44
44½	.0341,4592	.0374,9608	.0410,0466	.0446,6273	.0484,6070	.0523,8859	44½
45	.0339,0962	.0372,6751	.0407,8518	.0444,5343	.0482,6246	.0522,0202	45
45½	.0336,7884	.0370,4446	.0405,7120	.0442,4961	.0480,6964	.0520,2079	45½
46	.0334,5342	.0368,2676	.0403,6254	.0440,5108	.0478,8205	.0518,4471	46
46½	.0332,3316	.0366,1426	.0401,5903	.0438,5766	.0476,9952	.0516,7362	46½
47	.0330,1792	.0364,0669	.0399,6051	.0436,6919	.0475,2189	.0515,0734	47
47½	.0328,0753	.0362,0399	.0397,6681	.0434,8551	.0473,4898	.0513,4571	47½
48	.0326,0184	.0360,0599	.0395,7777	.0433,0646	.0471,8065	.0511,8858	48
48½	.0324,0069	.0358,1254	.0393,9327	.0431,3189	.0470,1674	.0510,3580	48½
49	.0322,0396	.0356,2348	.0392,1314	.0429,6167	.0468,5712	.0508,8722	49
49½	.0320,1151	.0354,3870	.0390,3726	.0427,9565	.0467,0165	.0507,4272	49½
50	.0318,2321	.0352,5806	.0388,6546	.0426,3371	.0465,5020	.0506,0215	50

The Fifth Table of Compound Intereſt.

The Annuity which One Pound will purchaſe for any Number of Years to come, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
25½	.0702,4307	.0775,5027	.0851,7063	.0930,7800	.1012,4612	.1096,4922	25½
26	.0695,6432	.0769,0435	.0845,6103	.0925,0713	.1007,1536	.1091,5904	26
26½	.0689,1446	.0762,8719	.0839,7995	.0919,6433	.1002,1218	.1086,9574	26½
27	.0682,9185	.0756,9717	.0834,2573	.0914,4810	.0997,3491	.1082,5764	27
27½	.0676,9502	.0751,3276	.0828,9687	.0909,5675	.0992,8201	.1078,4321	27½
28	.0671,2253	.0745,9255	.0823,9193	.0904,8890	.0988,5205	.1074,5101	28
28½	.0665,7310	.0740,7524	.0819,0960	.0900,4325	.0984,4370	.1070,7971	28½
29	.0660,4551	.0735,7961	.0814,4865	.0896,1854	.0980,5572	.1067,2807	29
29½	.0655,3864	.0731,0452	.0810,0794	.0892,1362	.0976,8697	.1063,9494	29½
30	.0650,5144	.0726,4891	.0805,8640	.0888,2743	.0973,2635	.1060,7925	30
30½	.0645,8290	.0722,1179	.0801,8304	.0884,5897	.0970,0288	.1057,7998	30½
31	.0641,3212	.0717,9222	.0797,9691	.0881,0728	.0966,8560	.1054,9621	31
31½	.0636,9823	.0713,8934	.0794,2714	.0877,7151	.0963,8364	.1052,2706	31½
32	.0632,8042	.0710,0234	.0790,7292	.0874,5081	.0960,9619	.1049,7172	32
32½	.0628,7793	.0706,3044	.0787,3347	.0871,4443	.0958,2245	.1047,2940	32½
33	.0624,9004	.0702,7293	.0784,0807	.0868,5163	.0955,6173	.1044,9941	33
33½	.0621,1609	.0699,2914	.0780,9604	.0865,7174	.0953,1332	.1042,8105	33½
34	.0617,5549	.0695,9843	.0777,9674	.0863,0411	.0950,7660	.1040,7371	34
34½	.0614,0750	.0692,8019	.0775,0957	.0860,4814	.0948,5096	.1038,7678	34½
35	.0610,7171	.0689,7386	.0772,3396	.0858,0326	.0946,3584	.1036,8971	35
35½	.0607,4752	.0686,7891	.0769,6938	.0855,6894	.0944,3070	.1035,1197	35½
36	.0604,3446	.0683,9483	.0767,1531	.0853,4467	.0942,3505	.1033,4306	36
36½	.0601,3203	.0681,2116	.0764,7123	.0851,2998	.0940,4841	.1031,8253	36½
37	.0598,3979	.0678,5743	.0762,3685	.0849,2440	.0938,7033	.1030,2994	37
37½	.0595,5733	.0676,0322	.0760,1157	.0847,2752	.0937,0039	.1028,8437	37½
38	.0592,8423	.0673,5812	.0757,9505	.0845,3894	.0935,3820	.1027,4692	38
38½	.0590,2011	.0671,2176	.0755,8690	.0843,5826	.0933,8337	.1026,1575	38½
39	.0587,6462	.0668,9380	.0753,8676	.0841,8513	.0932,3555	.1024,9098	39
39½	.0585,1741	.0666,7380	.0751,9428	.0840,1921	.0930,9440	.1023,7231	39½
40	.0582,7816	.0664,6153	.0750,0914	.0838,6016	.0929,5961	.1022,5941	40
40½	.0580,4655	.0662,5665	.0748,3102	.0837,0769	.0928,3087	.1021,5200	40½
41	.0578,2229	.0660,5886	.0746,5962	.0835,6149	.0927,0789	.1020,4980	41
41½	.0576,0510	.0658,6787	.0744,9463	.0834,2130	.0925,9040	.1019,5255	41½
42	.0573,9471	.0656,8342	.0743,3591	.0832,8684	.0924,7814	.1018,5999	42
42½	.0571,9087	.0655,0525	.0741,8306	.0831,5787	.0923,7088	.1017,7189	42½
43	.0569,9333	.0653,3312	.0740,3590	.0830,3414	.0922,6837	.1016,8805	43
43½	.0568,0187	.0651,6680	.0738,9418	.0829,1543	.0921,7040	.1016,0823	43½
44	.0566,1625	.0650,0606	.0737,5769	.0828,0152	.0920,7675	.1015,3224	44
44½	.0564,3627	.0648,5069	.0736,2622	.0826,9220	.0919,8723	.1014,5989	44½
45	.0562,6173	.0647,0050	.0734,9957	.0825,8728	.0919,0165	.1013,9100	45
45½	.0560,9244	.0645,5528	.0733,7755	.0824,8653	.0918,1983	.1013,2541	45½
46	.0559,2820	.0644,1485	.0732,5996	.0823,8991	.0917,4160	.1012,6295	46
46½	.0557,6885	.0642,7904	.0731,4665	.0822,9710	.0916,6679	.1012,0347	46½
47	.0556,1421	.0641,4768	.0730,3744	.0822,0799	.0915,9525	.1011,4682	47
47½	.0554,6412	.0640,2060	.0729,3217	.0821,2243	.0915,2683	.1010,9287	47½
48	.0553,1843	.0638,9766	.0728,3070	.0820,4027	.0914,6139	.1010,4148	48
48½	.0551,7698	.0637,7869	.0727,3286	.0819,6136	.0913,9880	.1009,9253	48½
49	.0550,3965	.0636,6356	.0726,3853	.0818,8557	.0913,3893	.1009,4590	49
49½	.0549,0627	.0635,5214	.0725,4757	.0818,1278	.0912,8166	.1009,0149	49½
50	.0547,7674	.0634,4429	.0724,5985	.0817,4286	.0912,2687	.1008,5917	50

The Fifth Table of Compound Intereſt.

The Annuity which One Pound will purchaſe for any Number of Years to come, &c.

Years.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	Years.
50½	.0316,3893	.0350,8143	.0386,9772	.0424,7572	.0464,0264	.0504,6539	50½
51	.0314,5856	.0349,0870	.0385,3382	.0423,2156	.0462,5885	.0503,3232	51
51½	.0312,8198	.0347,3974	.0383,7368	.0421,7112	.0461,1872	.0502,0282	51½
52	.0311,0909	.0345,7446	.0382,1718	.0420,2428	.0459,8212	.0500,7679	52
52½	.0309,3977	.0344,1275	.0380,6423	.0418,8095	.0458,4897	.0499,5411	52½
53	.0307,7392	.0342,5449	.0379,1471	.0417,4100	.0457,1915	.0498,3469	53
53½	.0306,1145	.0340,9961	.0377,6852	.0416,0435	.0455,9256	.0497,1841	53½
54	.0304,5226	.0339,4799	.0376,2558	.0414,7090	.0454,6910	.0496,0519	54
54½	.0302,9627	.0337,9955	.0374,8580	.0413,4055	.0453,4869	.0494,9493	54½
55	.0301,4337	.0336,5419	.0373,4907	.0412,1323	.0452,3124	.0493,8754	55
55½	.0299,9350	.0335,1185	.0372,1532	.0410,8884	.0451,1666	.0492,8295	55½
56	.0298,4657	.0333,7243	.0370,8447	.0409,6730	.0450,0487	.0491,8105	56
56½	.0297,0249	.0332,3585	.0369,5644	.0408,4853	.0448,9578	.0490,8178	56½
57	.0295,6120	.0331,0204	.0368,3114	.0407,3245	.0447,8932	.0489,8506	57
57½	.0294,2261	.0329,7093	.0367,0851	.0406,1900	.0446,8542	.0488,9082	57½
58	.0292,8667	.0328,4244	.0365,8848	.0405,0810	.0445,8401	.0487,9897	58
58½	.0291,5330	.0327,1651	.0364,7097	.0403,9967	.0444,8501	.0487,0946	58½
59	.0290,2243	.0325,9307	.0363,5593	.0402,9366	.0443,8836	.0486,2221	59
59½	.0288,9401	.0324,7205	.0362,4328	.0401,9000	.0442,9399	.0485,3716	59½
60	.0287,6797	.0323,5340	.0361,3296	.0400,8862	.0442,0185	.0484,5426	60
60½	.0286,4424	.0322,3705	.0360,2490	.0399,8947	.0441,1186	.0483,7343	60½
61	.0285,2278	.0321,2294	.0359,1908	.0398,9249	.0440,2398	.0482,9462	61
61½	.0284,0353	.0320,1103	.0358,1541	.0397,9762	.0439,3814	.0482,1777	61½
62	.0282,8643	.0319,0126	.0357,1385	.0397,0480	.0438,5430	.0481,4284	62
62½	.0281,7143	.0317,9356	.0356,1433	.0396,1399	.0437,7239	.0480,6976	62½
63	.0280,5848	.0316,8790	.0355,1682	.0395,2513	.0436,9237	.0479,9848	63
63½	.0279,4754	.0315,8423	.0354,2126	.0394,3818	.0436,1419	.0479,2896	63½
64	.0278,3855	.0314,8249	.0353,2760	.0393,5308	.0435,3780	.0478,6115	64
64½	.0277,3146	.0313,8264	.0352,3580	.0392,6978	.0434,6315	.0477,9500	64½
65	.0276,2624	.0312,8463	.0351,4581	.0391,8826	.0433,9019	.0477,3047	65
65½	.0275,2284	.0311,8843	.0350,5759	.0391,0845	.0433,1890	.0476,6751	65½
66	.0274,2122	.0310,9398	.0349,7110	.0390,3031	.0432,4921	.0476,0608	66
66½	.0273,2134	.0310,0126	.0348,8629	.0389,5382	.0431,8109	.0475,4614	66½
67	.0272,2316	.0309,1021	.0348,0313	.0388,7892	.0431,1451	.0474,8765	67
67½	.0271,2663	.0308,2081	.0347,2157	.0388,0558	.0430,4942	.0474,3057	67½
68	.0270,3173	.0307,3300	.0346,4159	.0387,3375	.0429,8578	.0473,7487	68
68½	.0269,3841	.0306,4677	.0345,6313	.0386,6342	.0429,2356	.0473,2051	68½
69	.0268,4665	.0305,6206	.0344,8618	.0385,9453	.0428,6272	.0472,6745	69
69½	.0267,5641	.0304,7886	.0344,1069	.0385,2705	.0428,0324	.0472,1566	69½
70	.0266,6765	.0303,9712	.0343,3663	.0384,6095	.0427,4506	.0471,6511	70
70½	.0265,8034	.0303,1681	.0342,6396	.0383,9620	.0426,8817	.0471,1577	70½
71	.0264,9446	.0302,3790	.0341,9266	.0383,3277	.0426,3253	.0470,6760	71
71½	.0264,0996	.0301,6036	.0341,2270	.0382,7062	.0425,7812	.0470,2057	71½
72	.0263,2683	.0300,8417	.0340,5404	.0382,0973	.0425,2489	.0469,7465	72
72½	.0262,4503	.0300,0928	.0339,8667	.0381,5007	.0424,7283	.0469,2983	72½
73	.0261,6454	.0299,3568	.0339,2053	.0380,9160	.0424,2190	.0468,8605	73
73½	.0260,8532	.0298,6334	.0338,5563	.0380,3431	.0423,7208	.0468,4332	73½
74	.0260,0736	.0297,9222	.0337,9191	.0379,7816	.0423,2334	.0468,0159	74
74½	.0259,3062	.0297,2231	.0337,2937	.0379,2313	.0422,7566	.0467,6084	74½
75	.0258,5508	.0296,5358	.0336,6796	.0378,6919	.0422,2900	.0467,2104	75

The Fifth Table of Compound Intereſt.

The Annuity which One Pound will purchaſe for any Number of Years to come, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
50½	.0546,5091	.0633,3988	.0723,7525	.0816,7569	.0911,7445	.1008,1886	50½
51	.0545,2867	.0632,3880	.0722,9365	.0816,1116	.0011,2430	.1007,8046	51
51½	.0544,0990	.0631,4093	.0722,1494	.0815,4916	.0910,7632	.1007,4387	51½
52	.0542,9449	.0630,4617	.0721,3901	.0814,8959	.0910,3041	.1007,0900	52
52½	.0541,8234	.0629,5439	.0720,6576	.0814,3235	.0909,8647	.1006,7579	52½
53	.0540,7334	.0628,6551	.0719,9509	.0813,7735	.0909,4443	.1006,4413	53
53½	.0539,6738	.0627,7942	.0719,2690	.0813,2450	.0909,0420	.1006,1397	53½
54	.0538,6438	.0626,9602	.0718,6110	.0812,7370	.0908,6570	.1005,8523	54
54½	.0537,6423	.0626,1523	.0717,9760	.0812,2488	.0908,2886	.1005,5785	54½
55	.0536,6686	.0625,3696	.0717,3633	.0811,7796	.0907,9359	.1005,3175	55
55½	.0535,7218	.0624,6113	.0716,7719	.0811,3287	.0907,5984	.1005,0688	55½
56	.0534,8010	.0623,8765	.0716,2011	.0810,8952	.0907,2754	.1004,8317	56
56½	.0533,9054	.0623,1644	.0715,6501	.0810,4785	.0906,9662	.1004,6058	56½
57	.0533,0343	.0622,4744	.0715,1183	.0810,0780	.0906,6702	.1004,3906	57
57½	.0532,1869	.0621,8056	.0714,6049	.0809,6929	.0906.3869	.1004,1854	57½
58	.0531,3626	.0621,1573	.0714,1093	.0809,3228	.0906,1157	.1003,9898	58
58½	.0530,5605	.0620,5291	.0713,6308	.0808,9669	.0905,8561	.1003,8034	58½
59	.0529,7802	.0619,9200	.0713,1689	.0808,6247	.0905,6076	.1003,6258	59
59½	.0529,0208	.0619,3296	.0712,7229	.0808,2958	.0905,3697	.1003,4565	59½
60	.0528,2818	.0618,7572	.0712,2923	.0807,9795	.0905,1419	.1003,2951	60
60½	.0527,5627	.0618,2023	.0711,8764	.0807,6754	.0904,9239	.1003,1413	60½
61	.0526,8627	.0617,6642	.0711,4749	.0807,3830	.0904,7151	.1002,9946	61
61½	.0526,1814	.0617,1425	.0711,0872	.0807,1018	.0904,5153	.1002,8549	61½
62	.0525,5183	.0616,6366	.0710,7127	.0806,8314	.0904,3240	.1002,7217	62
62½	.0524,8727	.0616,1461	.0710,3511	.0806,5714	.0904,1408	.1002,5947	62½
63	.0524,2442	.0615,6703	.0710,0019	.0806,3214	.0903,9654	.1002,4736	63
63½	.0523,6323	.0615,2090	.0709,6646	.0806,0809	.0903,7974	.1002,3582	63½
64	.0523,0365	.0614,7615	.0709,3388	.0805,8497	.0903,6366	.1002,2483	64
64½	.0522,4564	.0614,3275	.0709,0242	.0805,6273	.0903,4827	.1002,1434	64½
65	.0521,8915	.0613,9066	.0708,7203	.0805,4135	.0903,3352	.1002,0434	65
65½	.0521,3414	.0613,4983	.0708,4267	.0805,2078	.0903,1941	.1001,9482	65½
66	.0520,8057	.0613,1022	.0708,1431	.0805,0100	.0903,0589	.1001,8573	66
66½	.0520,2839	.0612,7181	.0707,8692	.0804,8197	.0902,9295	.1001,7707	66½
67	.0519,7757	.0612,3454	.0707,6046	.0804,6367	.0902,8056	.1001,6882	67
67½	.0519,2808	.0611,9838	.0707,3490	.0804,4607	.0902,6869	.1001,6095	67½
68	.0518,7986	.0611,6330	.0707,1021	.0804,2914	.0902,5732	.1001,5345	68
68½	.0518,3290	.0611,2934	.0706,8635	.0804,1286	.0902,4644	.1001,4630	68½
69	.0517,8715	.0610,9625	.0706,6330	.0803,9719	.0902,3602	.1001,3948	69
69½	.0517,4258	.0610,6421	.0706,4104	.0803,8213	.0902,2604	.1001,3298	69½
70	.0516,9915	.0610,3313	.0706,1953	.0803,6764	.0902,1649	.1001,2678	70
70½	.0516,5685	.0610,0297	.0705,9874	.0803,5370	.0902,0734	.1001,2088	70½
71	.0516,1563	.0609,7370	.0705,7866	.0803,4029	.0901,9857	.1001,1524	71
71½	.0515,7546	.0609,4530	.0705,5926	.0803,2739	.0901,9018	.1001,0987	71½
72	.0515,3633	.0609,1774	.0705,4051	.0803,1498	.0901,8214	.1001,0476	72
72½	.0514,9819	.0608,9100	.0705,2240	.0803,0305	.0901,7445	.1000,9988	72½
73	.0514,6103	.0608,6505	.0705,0490	.0802,9156	.0901,6708	.1000,9522	73
73½	.0514,2482	.0608,3986	.0704,8799	.0802,8052	.0901,6002	.1000,9079	73½
74	.0513,8953	.0608,1542	.0704,7164	.0802,6990	.0901,5326	.1000,8656	74
74½	.0513,5513	.0607,9169	.0704,5585	.0802,5969	.0901,4678	.1000,8253	74½
75	.0513,2161	.0607,6867	.0704,4060	.0802,4984	.0901,4058	.1000,7868	75

The Fifth Table of Compound Intereſt.

The Annuity which One Pound will purchaſe for any Number of Years to come, &c.

Years.	At 2 per Cent.	2½ per Cent.	3 per Cent.	3½ per Cent.	4 per Cent.	4½ per Cent.	Years.
75½	.0257,8072	.0295,8600	.0336,0768	.0378,1633	.0421,8335	.0466,8218	75½
76	.0257,0751	.0295,1956	.0335,4849	.0377,6450	.0421,3868	.0466,4422	76
76½	.0256,3544	.0294,5422	.0334,9038	.0377,1370	.0420,9498	.0466,0715	76½
77	.0255,6447	.0293,8997	.0334,3331	.0376,6390	.0420,5221	.0465,7094	77
77½	.0254,9458	.0293,2678	.0333,7727	.0376,1508	.0420,1035	.0465,3558	77½
78	.0254,2576	.0292,6463	.0333,2224	.0375,6721	.0419,6939	.0465,0104	78
78½	.0253,5798	.0292,0351	.0332,6819	.0375,2028	.0419,2930	.0464,6730	78½
79	.0252,9123	.0291,4338	.0332,1510	.0374,7426	.0418,9007	.0464,3434	79
79½	.0252,2547	.0290,8423	.0331,6296	.0374,2914	.0418,5166	.0464,0215	79½
80	.0251,6071	.0290,2605	.0331,1175	.0373,8489	.0418,1408	.0463,7069	80
80½	.0250,9690	.0289,6880	.0330,6144	.0373,4150	.0417,7728	.0463,3997	80½
81	.0250,3405	.0289,1248	.0330,1201	.0372,9894	.0417,4127	.0463,0995	81
81½	.0249,7212	.0288,5707	.0329,6346	.0372,5721	.0417,0601	.0462,8062	81½
82	.0249,1110	.0288,0254	.0329,1576	.0372,1628	.0416,7150	.0462,5197	82
82½	.0248,5098	.0287,4888	.0328,6889	.0371,7613	.0416,3771	.0462,2398	82½
83	.0247,9173	.0286,9608	.0328,2284	.0371,3676	.0416,0463	.0461,9662	83
83½	.0247,3335	.0286,4412	.0327,7759	.0370,9813	.0415,7224	.0461,6990	83½
84	.0246,7581	.0285,9298	.0327,3313	.0370,6025	.0415,4054	.0461,4379	84
84½	.0246,1910	.0285,4264	.0326,8944	.0370,2308	.0415,0949	.0461,1827	84½
85	.0245,6321	.0284,9310	.0326,4650	.0369,8662	.0414,7909	.0460,9334	85
85½	.0245,0812	.0284,4433	.0326,0431	.0369,5085	.0414,4933	.0460,6897	85½
86	.0244,5381	.0283,9633	.0325,6284	.0369,1576	.0414,2018	.0460,4516	86
86½	.0244,0028	.0283,4907	.0325,2208	.0368,8134	.0413,9165	.0460,2189	86½
87	.0243,4750	.0283,0255	.0324,8202	.0368,4756	.0413,6370	.0459,9915	87
87½	.0242,9547	.0282,5675	.0324,4264	.0368,1442	.0413,3633	.0459,7693	87½
88	.0242,4416	.0282,1165	.0324,0393	.0367,8190	.0413,0953	.0459,5522	88
88½	.0241,9358	.0281,6725	.0323,6588	.0367,4999	.0412,8329	.0459,3399	88½
89	.0241,4370	.0281,2353	.0323,2848	.0367,1868	.0412,5758	.0459,1325	89
89½	.0240,9452	.0280,8048	.0322,9171	.0366,8796	.0412,3241	.0458,9297	89½
90	.0240,4602	.0280,3809	.0322,5556	.0366,5781	.0412,0775	.0458,7316	90
90½	.0239,9818	.0279,9634	.0322,2002	.0366,2822	.0411,8361	.0458,5379	90½
91	.0239,5101	.0279,5523	.0321,8508	.0365,9919	.0411,5995	.0458,3486	91
91½	.0239,0448	.0279,1474	.0321,5074	.0365,7069	.0411,3679	.0458,1636	91½
92	.0238,5859	.0278,7486	.0321,1695	.0365,4273	.0411,1410	.0457,9827	92
92½	.0238,1333	.0278,3558	.0320,8373	.0365,1528	.0410,9187	.0457,8059	92½
93	.0237,6868	.0277,9690	.0320,5107	.0364,8834	.0410,7010	.0457,6331	93
93½	.0237,2463	.0277,5880	.0320,1896	.0364,6190	.0410,4878	.0457,4642	93½
94	.0236,8118	.0277,2126	.0319,8737	.0364,3594	.0410,2789	.0457,2991	94
94½	.0236,3831	.0276,8428	.0319,5632	.0364,1047	.0410,0742	.0457,1377	94½
95	.0235,9602	.0276,4786	.0319,2577	.0363,8546	.0409,8738	.0456,9799	95
95½	.0235,5430	.0276,1197	.0318,9574	.0363,6092	.0409,6774	.0456,8257	95½
96	.0235,1313	.0275,7662	.0318,6619	.0363,3682	.0409,4850	.0456,6749	96
96½	.0234,7251	.0275,4180	.0318,3714	.0363,1317	.0409,2965	.0456,5275	96½
97	.0234,3242	.0275,0747	.0318,0856	.0362,8995	.0409,1119	.0456,3834	97
97½	.0233,9287	.0274,7366	.0317,8045	.0362,6715	.0408,9310	.0456,2425	97½
98	.0233,5383	.0274,4034	.0317,5281	.0362,4478	.0408,7538	.0456,1048	98
98½	.0233,1531	.0274,0751	.0317,2561	.0362,2281	.0408,5801	.0455,9701	98½
99	.0232,7730	.0273,7517	.0316,9886	.0362,0124	.0408,4100	.0455,8385	99
99½	.0232,3977	.0273,4329	.0316,7255	.0361,8006	.0408,2433	.0455,7098	99½
100	.0232,0274	.0273,1188	.0316,4667	.0361,5927	.0408,0800	.0455,5839	100
F. S.	.0200,0000	.0250,0000	.0300,0000	.0350,0000	.0400,0000	.0450,0000	F. S.

The Fifth Table of Compound Intereſt.

The Annuity which One Pound will Purchaſe for any Number of Years to come, &c.

Years.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Years.
75½	.0512,8394	.0607,4632	.0704,2585	.0802,4038	.0901,3464	.1000,7502	75½
76	.0512,5709	.0607,2463	.0704,1160	.0802,3128	.0901,2896	.1000,7153	76
76½	.0512,2605	.0607,0358	.0703,9783	.0802,2252	.0901,2351	.1000,6820	76½
77	.0511,9580	.0606,8315	.0703,8453	.0802,1410	.0901,1821	.1000,6502	77
77½	.0511,6631	.0606,6332	.0703,7167	.0802,0600	.0901,1330	.1000,6199	77½
78	.0511,3757	.0606,4407	.0703,5924	.0801,9820	.0901,0852	.1000,5911	78
78½	.0511,0954	.0606,2538	.0703,4723	.0801,9070	.0901,0393	.1000,5635	78½
79	.0510,8222	.0606,0724	.0703,3563	.0801,8349	.0900,9955	.1000,5373	79
79½	.0510,5559	.0605,8963	.0703,2441	.0801,7655	.0900,9534	.1000,5123	79½
80	.0510,2963	.0605,7254	.0703,1357	.0801,6987	.0900,9132	.1000,4884	80
80½	.0510,0431	.0605,5595	.0703,0310	.0801,6346	.0900,8746	.1000,4657	80½
81	.0509,7963	.0605,3984	.0702,9297	.0801,5726	.0900,8377	.1000,4440	81
81½	.0509,5557	.0605,2420	.0702,8319	.0801,5131	.0900,8024	.1000,4233	81½
82	.0509,3211	.0605,0903	.0702,7373	.0801,4559	.0900,7685	.1000,4036	82
82½	.0509,0924	.0604,9429	.0702,6459	.0801,4008	.0900,7361	.1000,3848	82½
83	.0508,8694	.0604,7998	.0702,5576	.0801,3479	.0900,7050	.1000,3669	83
83½	.0508,6520	.0604,6609	.0702,4722	.0801,2969	.0900,6752	.1000,3498	83½
84	.0508,4399	.0604,5261	.0702,3897	.0801,2479	.0900,6467	.1000,3336	84
84½	.0508,2332	.0604,3952	.0702,3099	.0801,2007	.0900,6194	.1000,3179	84½
85	.0508,0316	.0604,2681	.0702,2329	.0801,1553	.0900,5933	.1000,3032	85
85½	.0507,8350	.0604,1447	.0702,1584	.0801,1116	.0900,5683	.1000,2891	85½
86	.0507,6433	.0604,0249	.0702,0863	.0801,0696	.0900,5443	.1000,2756	86
86½	.0507,4563	.0603,9085	.0702,0167	.0801,0292	.0900,5213	.1000,2628	86½
87	.0507,2740	.0603,7956	.0701,9495	.0800,9903	.0900,4993	.1000,2506	87
87½	.0507,0962	.0603,6859	.0701,8844	.0800,9529	.0900,4783	.1000,2389	87½
88	.0506,9228	.0603,5795	.0701,8216	.0800,9168	.0900,4581	.1000,2278	88
88½	.0506,7537	.0603,4761	.0701,7609	.0800,8822	.0900,4387	.1000,2172	88½
89	.0506,5888	.0603,3757	.0701,7021	.0800,8489	.0900,4202	.1000,2071	89
89½	.0506,4280	.0603,2783	.0701,6454	.0800,8168	.0900,4025	.1000,1974	89½
90	.0506,2711	.0603,1836	.0701,5905	.0800,7859	.0900,3855	.1000,1883	90
90½	.0506,1182	.0603,0917	.0701,5375	.0800,7562	.0900,3693	.1000,1795	90½
91	.0505,9689	.0603,0025	.0701,4863	.0800,7277	.0900,3537	.1000,1711	91
91½	.0505,8234	.0602,9159	.0701,4367	.0800,7002	.0900,3387	.1000,1632	91½
92	.0505,6815	.0602,8318	.0701,3888	.0800,6737	.0900,3245	.1000,1556	92
92½	.0505,5430	.0602,7501	.0701,3426	.0800,6482	.0900,3108	.1000,1483	92½
93	.0505,4080	.0602,6708	.0701,2978	.0800,6238	.0900,2977	.1000,1414	93
93½	.0505,2763	.0602,5937	.0701,2546	.0800,6002	.0900,2851	.1000,1348	93½
94	.0505,1478	.0602,5190	.0701,2128	.0800,5775	.0900,2731	.1000,1286	94
94½	.0505,0225	.0602,4463	.0701,1724	.0800,5557	.0900,2616	.1000,1226	94½
95	.0504,9003	.0602,3758	.0701,1333	.0800,5347	.0900,2505	.1000,1169	95
95½	.0504,7811	.0602,3073	.0701,0955	.0800,5145	.0900,2400	.1000,1114	95½
96	.0504,6648	.0602,2408	.0701,0590	.0800,4951	.0900,2298	.1000,1063	96
96½	.0504,5513	.0602,1762	.0701,0238	.0800,4764	.0900,2201	.1000,1013	96½
97	.0504,4407	.0602,1135	.0700,9897	.0800,4584	.0900,2109	.1000,0966	97
97½	.0504,3327	.0602,0526	.0700,9567	.0800,4411	.0900,2020	.1000,0921	97½
98	.0504,2274	.0601,9935	.0700,9248	.0800,4244	.0900,1934	.1000,0878	98
98½	.0504,1247	.0601,9361	.0700,8940	.0800,4084	.0900,1853	.1000,0837	98½
99	.0504,0245	.0601,8803	.0700,8643	.0800,3930	.0900,1775	.1000,0798	99
99½	.0503,9267	.0601,8262	.0700,8355	.0800,3781	.0900,1770	.1000,0761	99½
100	.0503,8314	.0601,7736	.0700,8076	.0800,3638	.0900,1628	.1000,0726	100
F. S.	.0500,0000	.0600,0000	.0700,0000	.0800,0000	.0900,0000	.1000,0000	F. S.

The Uſe of the preceding Tables. ✳

The *Amount*, or *preſent Value of any Sum of Money*, for any Number of Years not exceeding One hundred, at any of the aforeſaid Rates of Intereſt, is thus found:

Look in the Firſt or Second Table for the given Number of Years, and even with that Number, under the given Rate of Intereſt, is the Amount or Preſent Value of One Pound; which Amount or Preſent Value ſo found, being multiplied by any given Principal Sum, the Product will be the Amount or Preſent Value required.

After the ſame manner, the *Amount*, or *preſent Value of any Annuity*, or yearly Payment is found, by the Third or Fourth Table.

And the *Annuity which any Sum of Money will purchaſe*, by the Fifth Table.

So that moſt uſeful Queſtions in Compound Intereſt, are anſwered by One Multiplication.

But, as there are a great Variety of Caſes relating to Compound Intereſt, ſome of which are more curious than uſeful, I ſhall proceed by way of *Problem*, to ſtate all the Caſes I can remember ever to have met with, and ſhew how they may be reſolved by theſe Tables.

Comp. Int. 1

PROBLEM I. Any *Principal*, *Rate* and *Time* being given, to find the *Amount*.

The Rule. Find in the Firſt Table the Amount of 1 *l.* at the Rate and for the Time given; which being multiplied by the Principal, the Product anſwers the Queſtion.

Example. What will 523 *l.* amount to in 15 Years, at the Rate of 5 *l. per Cent. per Annum*? The Amount of 1 *l.* in 15 Years at 5 *per Cent.* is found in the Firſt Table to be 2.0789, &c. which being multiplied by 523. the Product will be 1087.2794, &c.

principal 1. : principal 523. :: Amount 2.0789 . : Amount 1087.2794 = *Anſwer*, 1087 *l.* 5 *s.* 7 *d.*

Comp. Int. 2

PROBLEM II. Any *Principal*, *Rate* and *Amount* being given, to find the *Time*.

The Rule. Divide the Amount by the Principal, and the Quotient will be the Amount of 1 *l.* at the given Rate; which look for in the Firſt Table under that Rate, and it will be found even with the Time required.

Example. In what Time will 523 *l.* amount to 1087 *l.* 5 *s.* 7 *d.* at the Rate of 5 *l. per Cent. per Annum*?

Divide 1087.2794, &c. by 523. the Quotient will be 2.0789, &c. which under 5 *per Cent.* in the Firſt Table, is found to be even with 15 Years, and anſwers the Queſtion.

principal 523. : principal 1. :: Amount 1087 : 2794 : Amount 2.0789 = Amount in 15 years.

✳The Uſe] If the amount or preſent value of **any** ſum of money; or if the amount or preſent value of any annuity, be known: from thence the amount or preſent value of **any other** ſum or annuity (cæteris paribus) may be found by the **Golden Rule**. ..... PROBLEM.

Now theſe tables are nothing elſe but the amounts, preſent values etc of a ſum or an annuity ready caſt up for a great variety of times, and at many rates of Intereſt.

And the ſaid ſum or annuity, or the amount here made uſe of, is always **one pound**, for the ſake of having an unit for one of the given terms, by which either the multiplication or Diviſion is ſaved or avoided in the work of the Golden Rule; .....

And for the ſake of canſing the numbers in the tables to repreſent years purchaſe, as well (and as truly) as the amount, preſent value, or annuity anſwering to 1 pound, 1 pound per ann or one pound principal. .....

PROBLEM III. Any *Principal*, *Time* and *Amount* being given, to find the *Rate*. ... Comp. Int.

The Rule. Divide the Amount by the Principal, and the Quotient will be the Amount of 1 *l.* in the given Time; which look for in the First Table, even with that Time, and it will be found under the Rate required.

Example. At what Rate *per Cent. per Annum* will 523 *l.* amount to 1087 *l.* 5 *s.* 7 *d.* in 15 Years? 3

Divide 1087.2794, *&c.* by 523. the Quotient will be 2.0789, *&c.* which, even with 15 Years in the First Table, is found to be under 5 *per Cent.* and answers the Question.

Principal. principal. Amount. Amount
... 523. : ... 1 ... :: 1087.2794 : 2.0789 as before

PROBLEM IV. Any *Amount*, *Rate* and *Time* being given, to find the *Principal*. ... Comp. Int.

The Rule. Divide the Amount, by the Amount of 1 *l.* in the First Table, at the Rate and for the Time given, and the Quotient will be the Principal required.

Example. What Principal Sum will amount to 1087 *l.* 5 *s.* 7 *d.* in 15 Years, at the Rate of 5 *l. per Cent. per Annum*? 4

Divide 1087.2794, *&c.* by 2.0789, *&c.* being the Amount of 1 *l.* at the Rate and in the Time given, the Quotient will be 523.

Amount. Amount. principal principal.
Answer, 523 *l.* .... 1. .... :1087.2794 :: .4810 : 523. ....

Note, This Question is easier answered, by the second Table, as you will find by *Problem* the 13*th*.

PROBLEM V. Any *Principal*, *Rate* and *Time* being given, to find the *Annuity*. ... Ann. growing

The Rule. Find in the Fifth Table, the Annuity which 1 *l.* will purchase, at the Rate, and for the Time given; multiply the Annuity so found by the Principal, and the Product will be the Annuity required.

Example. What Annuity to continue 15 Years, will 523 *l.* purchase, computing at the Rate of 5 *l. per Cent. per Annum*? 1.

The Annuity which 1 *l.* will purchase for 15 Years at 5 *per Cent.* is found in the Fifth Table to be .0963, *&c.* which multiplied by 523.. the Product will be 50.3870, *&c.*

principal. principal. Annuity. Annuity
Answer, 50 *l.* 7 *s.* 9 *d. per Annum*. 1. : 523. :: .0963 : 50.3870 etc

If the Question had been, What Annuity to continue 15 Years, will pay off a Debt of 523 *l.* computing at the Rate of 5 *l. per Cent. per Annum*? the Answer had been the same.

PROBLEM VI. Any *Principal*, *Annuity* and *Rate* being given, to find the *Time*. ... Ann. growing

The Rule. Divide the Annuity by the Principal, and the Quotient will be the Annuity which 1 *l.* will purchase at the given Rate; which look for in the Fifth Table under that Rate, and it will be found even with the Time required.

Example. An Annuity of 50 *l.* 7 *s.* 9 *d.* is purchased with 523 *l.* at the Rate of 5 *l. per Cent. per Annum*; What Time ought that Annuity to continue? 2.

Divide 50.3870, *&c.* by 523. the Quotient will be .0963, *&c.* which under 5 *per Cent.* in the Fifth Table, is found to be even with 15 Years, and answers the Question.

principal. principal. Annuity. Annuity
523. : 1. :: 50.3870 . .0963 etc

If the Question had been, In what Time will an Annuity of 50 *l.* 7 *s.* 9 *d.* pay off a Debt of 523 *l.* computing at the Rate of 5 *per Cent. per Annum*? the Answer had been the same.

Ann. growing PROBLEM VII. Any *Principal*, *Annuity* and *Time* being given, to find the *Rate*.

The Rule. Divide the Annuity by the Principal, and the Quotient will be the Annuity which 1 *l.* will purchaſe for the given Time; which look for in the Fifth Table, even with that Time, and it will be found under the Rate required.

3 *Example.* If an Annuity of 50 *l.* 7 *s.* 9 *d.* to continue 15 Years, is purchaſed with 523 *l.* What Rate of Intereſt *per Cent. per Annum* is made of the Purchaſe-Money?

Divide 50.3870, *&c.* by 523. the Quotient will be .0963, *&c.* which, even with 15 Years in the Fifth Table, is found to be under 5 *per Cent.* and anſwers the Queſtion.

principal . principal . Annuity . Annuity .
523. : ... 1. ..... :: 50.3870 : .0963 . as before.

Ann. growing PROBLEM VIII. Any *Annuity*, *Rate* and *Time* being given, to find the *Principal*.

The Rule. Divide the Annuity, by the Annuity which 1 *l.* will purchaſe in the Fifth Table, at the Rate and for the Time given, and the Quotient will be the Principal required.

4 *Example.* What Principal Sum will purchaſe an Annuity of 50 *l.* 7 *s.* 9 *d.* to continue 15 Years, at the Rate of 5 *l. per Cent. per Annum*?

Divide 50.3870, *&c.* by .0963, *&c.* being the Annuity which 1 *l.* will purchaſe for the Time and at the Rate given, the Quotient will be 523.

Annuity . Annuity . principal . principal
1. .... : 50.3870 :: 10.3796 : 523. .. = ... *Anſwer*, 523 *l.*

Note, This Queſtion is eaſier anſwered by the Fourth Table, thus: Multiply 50.3870, *&c.* the Annuity, by 10.3796, *&c.* the preſent Value of 1 *l. per Annum* in the Fourth Table, at the Rate and for the Time given, the Product will be 523.

Ann. Arrear PROBLEM IX. Any *Annuity*, *Rate* and *Time* being given, to find the *Amount*.

The Rule. Find in the Third Table, the Amount of 1 *l. per Annum* at the Rate, and for the Time given; by which multiply the Annuity, and the Product will be the Amount required.

1 *Example.* What will an Annuity of 50 *l.* 7 *s.* 9 *d.* being forborn 15 Years, amount unto at the Rate of 5 *l. per Cent. per Annum*?

The Amount of 1 *l. per Annum* in 15 Years at 5 *per Cent.* is found in the Third Table to be 21.5785, *&c.* which being multiplied by 50.3870, *&c.* the Product will be 1087.2794, *&c.*

Annuity . Annuity . Amount . Amount
... 1. .... : 50.3870 :: 21.5785 : 1087.2794 = *Anſwer*, 1087 *l.* 5 *s.* 7 *d.*

Ann. Arrear PROBLEM X. Any *Annuity*, *Rate* and *Amount* being given, to find the *Time*.

The Rule. Divide the Amount by the Annuity, and the Quotient will be the Amount of 1 *l. per Annum* at the given Rate; which look for in the Third Table under that Rate, and it will be found even with the Time required.

2 *Example.* In what Time will an Annuity of 50 *l.* 7 *s.* 9 *d.* amount to 1087 *l.* 5 *s.* 7 *d.* at the Rate of 5 *l. per Cent. per Annum*?

Divide 1087.2794, *&c.* by 50.3870, *&c.* the Quotient will be 21.5785, *&c.* which under 5 *per Cent.* in the Third Table, is found to be even with 15 Years, and anſwers the Queſtion.

Annuity . Annuity . Amount . Amount
50.3870 : ... 1. ... :: 1087.2794 : 21.5785 = Amount in 15 Years.

PROBLEM

PROBLEM XI. Any *Annuity*, *Time* and *Amount* being given, to find the *Rate*. ..... Ann. Arrear

The Rule. Divide the Amount by the Annuity, and the Quotient will be the Amount of 1 *l. per Annum* for the given Time; which look for in the Third Table even with the Time, and it will be found under the Rate required.

Example. At what Rate *per Cent. per Annum* will an Annuity of 50 *l.* 7 *s.* 9 *d.* amount to 1087 *l.* 5 *s.* 7 *d.* in 15 Years? 3

Divide 1087.2794, *&c.* by 50.3870, *&c.* the Quotient will be 21.5785, *&c.* which, even with 15 Years in the Third Table, is found to be under 5 *per Cent.* and answers the Question.

Annuity . Annuity . Amount . Amount
. 50.3870 : 1. .. :: 1087.2794 : 21.5785 ....

PROBLEM XII. Any *Amount*, *Rate* and *Time* being given, to find the *Annuity*. ..... Ann. Arrear

The Rule. Divide the Amount, by the Amount of 1 *l. per Annum* in the Third Table, at the Rate, and for the Time given, and the Quotient will be the Annuity required.

Example. What Annuity will amount to 1087 *l.* 5 *s.* 7 *d.* in 15 Years, at the Rate of 5 *l. per Cent. per Annum*? 4

Divide 1087.2794, *&c.* by 21.5785, *&c.* being the Amount of 1 *l. per Annum* in the Time, and at the Rate given; the Quotient will be 50.3870, *&c.*

Amount . Amount . Annuity . Annuity
Answer, 50 *l.* 7 *s.* 9 *d.* . 21.5785 : 1087.2794 :: 1. ..... : 50.3870

PROBLEM XIII. Any *Principal Sum in Reversion*, *Rate* and *Time* being given, to find the *Present Value*.

The Rule. Find in the Second Table the Present Value of 1 *l.* at the Rate and for the Time given; which being multiplied by the Principal, the Product answers the Question. No use.

Example. What is the Present Value of 1087 *l.* 5 *s.* 7 *d.* payable at the end of 15 Years, at the Rate of 5 *l. per Cent. per Annum*?

The Present Value of 1 *l.* payable at the end of 15 Years, at 5 *per Cent.* is found in the Second Table to be .4810, *&c.* which being multiplied by 1087.2794, *&c.* the Product will be 523.

Answer, 523 *l.*

Note, This is the same with *Problem* the 4*th*, only the Question is put in different Terms, and the Answer given by a different Table.

PROBLEM XIV. Any *Annuity*, *Time in Reversion*, and *Rate* being given, to find the *Present Value*. Reversion

The Rule. Find in the Fourth Table the Present Value of 1 *l. per Annum* at the given Rate, both for the Time in being, and the Time in being and Time in Reversion added together; subtract the one from the other, and multiply the Remainder by the Annuity, the Product answers the Question. prob. the 8.

Example. What is it worth in Present Money to add 14 Years to a Term of 7 Years in being, and thereby make up the Term 21 Years, the Annuity or Rent being 35 *l. per Annum*, computing at the Rate of 5 *l. per Cent. per Annum*?

The Present Value of 1 *l. per Annum* in the Fourth Table;
for 21 Years, is—— 12.8211,5271
for 7 Years, is—— 5.7863,7340

Remainder —— 7.0347,7931
Multiplied by—— 35.

The Product is—— 246.2172, *&c.*

Answer, 246 *l.* 4 *s.* 4 *d.*

PROBLEM.

Reverſions. PROBLEM XV. Any *Annuity, ſeveral Times in Reverſion,* and *Rate* being given, to find the *ſeveral Preſent Values.*

The Rule. Find the Preſent Value of 1 *l. per Annum* in the Fourth Table, at the given Rate, and for the ſeveral given Times; which being ſeverally multiplied by the Annuity, the Products will be the ſeveral Preſent Values of that Annuity for thoſe ſeveral Times: ſubtract the ſeveral Preſent Values the one from the other, and the ſeveral Remainders anſwer the Queſtion.

prob. the 8.

Example. *A.* has a Term of 7 Years in an Eſtate of 35 *l. per Annum*; *B.* has a Term of 14 Years in the ſame Eſtate in Reverſion, after the Expiration of the 7 Years; and *C.* has a further Term of 20 Years in Reverſion after the 21 Years: It is required to know, What is the Preſent Value of the ſeveral Terms, computing at the Rate of 5 *l. per Cent. per Annum*?

		l.	*s.*	*d.*
The Preſent Value of 35 *l. per Annum* for 41 Years, will be found to be		605	6	$\frac{1}{2}$
See *Problem* 8.	21	448	14	$9\frac{1}{2}$
	7	202	10	$5\frac{1}{2}$

Which being ſubtracted one from the other, it will appear,

	l.	*s.*	*d.*
That the Preſent Value of *A*'s Term is	202	10	$5\frac{1}{2}$
B's	246	4	4
C's	156	11	3
Which anſwers the Queſtion.	605	6	$\frac{1}{2}$

Uſeleſs. PROBLEM XVI. Any *Annuity in Fee Simple,* and *Rate* being given, to find the *Preſent Value.*

The Rule. Find the Preſent Value of 1 *l. per Annum* in Fee Simple at the end of the Fourth Table at the given Rate; which multiplied by the Annuity, the Product anſwers the Queſtion.

Example. What is the Value of an Eſtate of 35 *l. per Annum* in Fee Simple, computing at the Rate of 5 *l. per Cent. per Annum?*

The Preſent Value of 1 *l. per Annum* in Fee Simple, is found to be 20; which multiplied by 35, the Product will be 700.

Anſwer, 700 *l.*

Reverſions. PROBLEM XVII. Any *Preſent Value, Time in Reverſion,* and *Rate* being given, to find the *Annuity.*

The Rule. Find by *Problem* the *1ſt*, what the Preſent Value will amount to, in the Time preceding the Commencement of the Annuity; then find by *Problem* the *5th*, what Annuity that Amount will purchaſe, which anſwers the Queſtion.

Example. What Annuity to continue 14 Years, after the Expiration of 7 Years, will 246 *l.* 4 *s.* 4 *d.* purchaſe, computing at the Rate of 5 *l. per Cent. per Annum*?

By *Problem* the *1ſt*, I find 246 *l.* 4 *s.* 4 *d.* will at that Rate in 7 Years, amount to 346 *l.* 9 *s.* 0 *d.* $\frac{1}{2}$; and by *Problem* the *5th*, I find that 346 *l.* 9 *s.* 0 *d.* $\frac{1}{2}$ will at the ſame Rate, purchaſe an Annuity of 35 *l. per Annum* to continue 14 Years.

Anſwer, 35 *l. per Annum.*

PROBLEM

PROBLEM XVIII. Any *Annuity in Reverſion*, *Preſent Value*, and *Rate* being given, to find the *Time.* Reverſions.

The Rule. Find the Amount of the Preſent Value as above, by *Problem* the *1ſt*; then by *Problem* the *6th*, find the Time the Annuity ought to continue.

Example. An Annnity of 35 *l. per Annum* to commence after the Expiration of 7 Years, is purchaſed with 246 *l.* 4 *s.* 4 *d.* What time ought that Annuity to continue, computing at the Rate of 5 *l. per Cent. per Annum*?

I find by *Problem* the *1ſt*, that 246 *l.* 4 *s.* 4 *d.* will in 7 Years amount to 346 *l.* 9 *s.* 0 *d.* $\frac{1}{2}$ as above; by which divide the Annuity, the Quotient will be .1010,2397, which in the Fifth Table under 5 *per Cent.* will be found even with 14 Years, as by *Problem* the 6th, and anſwers the Queſtion.

PROBLEM XIX. Any *Annuity in Reverſion*, *Preſent Value*, and *Time* being given, to find the *Rate.* Reverſions

The Rule. Find the Amount of the Preſent Value as above, by *Problem* the *1ſt*; then by *Problem* the 7th, find the Rate of Intereſt.

Example. An Annuity of 35 *l. per Annum* to continue 14 Years, after the Expiration of 7 Years, is purchaſed with 246 *l.* 4 *s.* 4 *d.* What Rate of Intereſt *per Cent. per Annum* is made of the Purchaſe Money?

I find by *Problem* the *1ſt*, that 246 *l.* 4 *s.* 4 *d.* will in 7 Years amount to 346 *l.* 9 *s.* 0 *d.* $\frac{1}{2}$ as above; by which divide the Annuity, the Quotient will be .1010,2397, which in the Fifth Table, even with 14 Years, will be found under 5 *per Cent.* as by *Problem* the *7th*, and anſwers the Queſtion.

PROBLEM XX. Any *Principal*, and *Rate* being given, to find the *Annuity in Fee Simple.* This ſtupid, being no more than to caſt up one years intereſt.

The Rule. Divide the Principal, by the Preſent Value of 1 *l. per Annum* in Fee Simple, at the End of the Fourth Table, and the Quotient anſwers the Queſtion.

Example. What Annuity in Fee Simple, will 700 *l.* purchaſe, at the Rate of 5 *l. per Cent. per Annum?*

700. the Principal, divided by 20. the Preſent Value of 1 *l. per Annum* in Fee Simple, the Quotient will be 35.

Anſwer, 35 *l. per Annum.*

PROBLEM XXI. Any *Principal*, *Annuity*, and *Rate* being given, to find the *Amount.* Silly.

The Rule. Find the Time by *Problem* the *6th*. Then, having Principal, Annuity, Rate and Time, find the Amount, either by *Problem* the *1ſt*, or *9th.*

PROBLEM XXII. Any *Principal*, *Annuity*, and *Time* being given, to find the *Amount.* Silly.

The Rule. Find the Rate by *Problem* the 7th. Then having Principal, Annuity, Rate and Time, find the Amount as before, either by *Problem* the *1ſt*, or *9th.*

PROBLEM XXIII. Any *Annuity*, *Amount*, and *Time* being given, to find the *Principal.* Silly.

The Rule. Find the Rate by *Problem* the *11th*. Then having Annuity, Amount, Rate and Time, find the Principal, either by *Problem* the *4th*, or *8th.*

Silly. PROBLEM XXIV. Any *Annuity*, *Amount*, and *Rate* being given, to find the *Principal*.
The Rule. Find the Time by *Problem* the 10*th*. Then having Annuity, Amount, Rate and Time, find the Principal as before, either by *Problem* the 4*th*, or 8*th*.

Silly. PROBLEM XXV. Any *Amount*, *Principal*, and *Time* being given, to find the *Annuity*.
The Rule. Find the Rate by *Problem* the 3*d*. Then having Amount, Principal, Rate and Time, find the Annuity either by *Problem* the 5*th*, or 12*th*.

Silly. PROBLEM XXVI. Any *Amount*, *Principal*, and *Rate* being given, to find the *Annuity*.
The Rule. Find the Time by *Problem* the 2*d*. Then having Amount, Principal, Rate and Time, find the Annuity as before, either by *Problem* the 5*th*, or 12*th*.

PROBLEM XXVII. Any *Amount*, *Principal*, and *Annuity* being given, to find the *Time*.
The Rule. This is found, either by dividing the Amount by the Principal, as in *Problem* the 2*d*, or by dividing the Annuity by the Principal, as in *Problem* the 6*th*.

PROBLEM XXVIII. Any *Amount*, *Principal*, and *Annuity* being given, to find the *Rate*.
The Rule. This is likewise found, either by dividing the Amount by the Principal, as in *Problem* the 3*d*, or by dividing the Annuity by the Principal, as in *Problem* the 7*th*.

These are all the Cases I can remember ever to have met with; if there are any other, I hope my Reader will be able, by these Tables, to answer them without any Difficulty.

In all these Tables I have carried the Decimal Fraction to Eight Places, tho Four or Five would have been sufficient to have answered most Questions: I was willing to make them as compleat as I could, and in particular that *Millions* might be computed by them with exactness; of which I shall give an *Example* by *Problem* the 5*th*.

What annual Sum is sufficient to pay off a Debt of 50 Millions in 30 Years, computing at the Rate of 4 *l. per Cent. per Annum*?

By the Fifth Table, the Annuity, which will discharge a Debt of 1 *l.* in 30 Years at 4 *per Cent.* is found to be	.0578,3010
Which being multiplied by	50,000,000.
The Product will be	2,891,505.

Answer, 2,891,505 *l. per Annum.*

So that suppose the *National Debt* to be at this Time 50 *Millions*, and suppose the Interest paid 2 *Millions per Annum*, or 4 *per Cent.* then will a *Sinking Fund* of 891,505 *l. per Annum* clear the whole Debt in 30 Years.

Another

Another Example *by* Problem *the* 8th, *in Proof of the foregoing.*

What is the Preſent Value of 2,891,505 *l. per Annum* for 30 Years to come, at the Rate of 4 *l. per Cent. per Annum*?

By the 4*th* Table, 1 *l. per Annum*, 30 Years to come, at 4 *per Cent.* is found to be worth	17.2920,3330
Which being multiplied by	2,891,505.
The Product will be	50,000,000.

Anſwer, 50 *Millions*.

In like manner, it will be found, that a *ſinking Fund* of 1,200,598 *l. per Annum* will pay off a Debt of 50 *Millions*, in 25 Years; That 1,679,087 *l.* 10 *s. per Annum* will do the ſame in 20 Years, *&c.*

Another Example, *by* Problem *the* 6th.

Suppoſe *Ten Millions* were borrowed at the Rate of 6 *l. per Cent. per Annum.* Then the Fund for payment of the Intereſt muſt be 600,000 *l. per Annum.* Suppoſe, after ſome time, by agreement, the Intereſt ſhould be reduced to 4 *l. per Cent. per Annum.*

Qu. In what Time will the ſaid Fund of 600,000 *l. per Annum*, pay off the ſaid Debt of *Ten Millions*, after the Intereſt is ſo reduced?

The Annuity of 600,000 *l.* being divided by the Principal 10,000,000. the Quotient will be .0600,0000, which look for in the 5th Table under 4 *per Cent.* and you will find .0600,1298, which is very near what was looked for, even with 28 Years.

Anſwer, 28 Years, very near.

By the 4*th* Table, 1 *l. per Annum* 28 Years to come, at 4 *per Cent.* is found to be worth	16.6630,6322
Which being multiplied by the Annuity of	600,000.
The Product will be the exact Principal, which will be paid off in that Time——	9,997,838.—

Which wants about 2162 *l.* of the *Ten Millions.*

And therefore, 2 Days more than the 28 Years, will be ſufficient to overpay the whole Debt.

This ſhews the great difference between paying a large, or a moderate Intereſt for Money, ſince by ſinking only 2 *per Cent.* as you find by this Example, *Ten Millions* are paid off in 28 Years, which otherwiſe would have remained a Debt for ever.

Note, The greater the Rate of Intereſt, the ſooner by ſuch a Reduction will the Debt be paid off: For inſtance, reducing the Intereſt from 10 to 8 *per Cent.* will diſcharge a Debt in leſs than 21 Years; from 8 to 6 in leſs than 24 Years: Whereas if it be from 6 to 4, it will require ſomething more than 28 Years, as above.

I have not given theſe Examples to inſtruct thoſe Gentlemen whoſe Buſineſs it is to make Calculations of this Kind; for tho theſe Tables may be of Uſe to them, yet am I far from thinking they want any Directions from me how to apply them: my Intent was only, by theſe Examples, to let my Reader know the reaſon of my carrying the Decimal Fraction to ſo many Places.

Compound Intereſt is a Series of Geometrical Proportions, as was before obſerved; and therefore the Amount in any one Time given, being multiplied into it ſelf, the Product will be the Amount in double that time; and the Amount of any two ſeveral times given, multiplied one into the other, the Product will be the Amount in thoſe two ſeveral times added together.

This the Reader may eaſily prove: for if he multiplies the Amount of 1 *l.* in 50 Years, at any given Rate, into it ſelf, he will find the Product to be the Amount of 1 *l.* in 100 Years at the ſame Rate; and that the Product will be the ſame, if he multiplies the Amount in 60, by the Amount in 40 Years, or the Amount in 80, by the Amount in 20 Years, *&c.*

So that if a Queſtion ſhould be put, for knowing the Amount of any Sum in any Number of Years, exceeding thoſe to which theſe Tables are limited; Multiplication will very eaſily reſolve it, let it be for ever ſo long a Time.

Example.

What will 1 *l.* amount unto in 1000 Years, at the Rate of 5 *l. per Cent. per Annum*?
By the Firſt Table, I find that 1 *l.* in 100 Years, at 5 *per Cent.* will amount to 131.5012,5784; but to avoid many Fractions, I will ſuppoſe the ſaid Amount to be no more than 131 *l.* 10 *s.*

Then the Amount in 100 Years, as above——————————————131.5
being multiplied into it ſelf——————————————131.5

The Product will be the Amount in 200 Years——————————17292.25
which being likewiſe multiplied into it ſelf——————————17292.25

The Product will be the Amount in 400 Years——————————299,021910.0625
which being alſo multiplied into it ſelf——————————299,021910. +

The Product will be the Amount in 800 Years——————89414,102697,425838. +
which multiplied by the Amount in 200 Years, as above——————17292.25

The Product will be the Amount in 1000 Years——————1546,171017,369561,960192. +

And anſwers the Queſtion.

I ſay it anſwers the Queſtion, and ſo it doth, near enough the Truth, for any Uſe that I think can poſſibly be made of it: But the Decimal Fraction .0012,5784 being left out of the firſt Multiplication, and conſequently the Amount of it in the other, has occaſioned the Sum Total to be many Millions leſs than otherwiſe it would have been; for the true Amount of 1 *l.* in 1000 Years, at 5 *per Cent.* is, 1546,318921, *&c.* no 1546,318920,731927,238908.5680 &c.

The Preſent Value of 1 *l.* payable at the end of any Number of Years exceeding 100, may likewiſe be very eaſily found; but as the extending any of the Tables, excepting the Firſt, can ſerve no manner of Purpoſe that I know of, I ſhall here conclude what I had to ſay of the Uſe of the preceding Tables.

Of

Of the ADDITIONAL TABLES.

THERE are three of theſe Tables, the *Firſt* is to ſhew the Amount of One Pound in any Number of Days; how it was made, I have already ſhewn in Page 48. to which I refer.

The *Next* is a Table for reducing any Number of Days to the Decimal Parts of a Year, and is thus made; divide Unity by 365, and the Quotient will be .0027,3972,6027, *&c.* and is the Decimal Fraction for One Day: When One is found, that Decimal multiplied by 2. 3. 4. 5. *&c.* the ſeveral Products, will be the ſeveral Decimal Fractions that anſwer to any Number of Days in the Year.

The *Laſt* is a Table of Geometrical Progreſſion, and is made by a continued Multiplication by 2, or doubling. After the Tables themſelves, I ſhall ſhew the Uſe of them, but think proper before I proceed, to ſhew in what Time any Sum will double, at any given Rate.

		At *Com. Intereſt.*	At *Sim. Intereſt.*
		Years. Dec. Parts.	Years. Dec. Parts.
At 2	*per Cent.* One Pound, or any other Sum will double, in	35.0027,8878	50.
2½		28.0710,3453	40.
3		23.4497,7225	33.3333,3333
3½		20.1487,9168	28.5714,2857
4		17.6729,8769	25.
4½		15.7473,0184	22.2222,2222
5		14.2066,9908	20.
6		11.8956,6105	16.6666,6667
7		10.2447,6835	14.2857,1429
8		9.0064,6834	12.5
9		8.0432,3173	11.1111,1111
10		7.2725,4090	10.

1*st*. A Supplement to the First Table of Compound Interest.

The Amount of One Pound in any Number of Days, *&c.*

Days.	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	*Days.*
1	1.0000,5426	1.0000,6765	1.0000,8099	1.0000,9426	1.0001,0746	1.0001,2060	1
2	1.0001,0851	1.0001,3531	1.0001,6198	1.0001,8852	1.0002,1493	1.0002,4122	2
3	1.0001,6278	1.0002,0297	1.0002,4298	1.0002,8279	1.0003,2241	1.0003,6185	3
4	1.0002,1704	1.0002,7064	1.0003,2399	1.0003,7707	1.0004,2991	1.0004,8249	4
5	1.0002,7131	1.0003,3831	1.0004,0500	1.0004,7136	1.0005,3742	1.0006,0315	5
6	1.0003,2553	1.0004,0599	1.0004,8601	1.0005,6566	1.0006,4493	1.0007,2382	6
7	1.0003,7985	1.0004,7367	1.0005,6704	1.0006,5997	1.0007,5246	1.0008,4452	7
8	1.0004,3413	1.0005,4136	1.0006,4808	1.0007,5429	1.0008,6000	1.0009,6522	8
9	1.0004,8840	1.0006,0905	1.0007,2911	1.0008,4862	1.0009,6755	1.0010,8594	9
10	1.0005,4269	1.0006,7675	1.0008,1016	1.0009,4295	1.0010,7512	1.0012,0667	10
20	1.0010,8566	1.0013,5394	1.0016,2097	1.0018,8679	1.0021,5139	1.0024,1480	20
30	1.0016,2894	1.0020,3159	1.0024,3245	1.0028,3152	1.0032,2882	1.0036,2438	30
40	1.0021,7254	1.0027,0970	1.0032,4457	1.0037,7714	1.0043,0741	1.0048,3542	40
50	1.0027,1637	1.0033,8828	1.0040,5736	1.0047,2365	1.0053,8716	1.0060,4793	50
60	1.0032,6053	1.0040,6731	1.0048,7081	1.0056,7105	1.0064,6807	1.0072,6189	60
70	1.0038,0499	1.0047,4680	1.0056,8491	1.0066,1935	1.0075,5014	1.0084,7733	70
80	1.0043,4974	1.0054,2675	1.0064,9967	1.0075,6854	1.0086,3338	1.0096,9422	80
90	1.0048,9478	1.0061,0716	1.0073,1510	1.0085,1862	1.0097,1778	1.0109,1259	90
100	1.0054,4012	1.0067,8803	1.0081,3118	1.0094,6961	1.0108,0334	1.0121,3243	100
110	1.0059,8576	1.0074,6937	1.0089,4793	1.0104,2148	1.0118,9007	1.0133,5374	110
120	1.0065,3169	1.0081,5116	1.0097,6534	1.0113,7426	1.0129,7797	1.0145,7652	120
130	1.0070,7792	1.0088,3342	1.0105,8341	1.0123,2793	1.0140,6704	1.0158,0078	130
140	1.0076,2445	1.0095,1613	1.0114,0214	1.0132,8251	1.0151,5729	1.0170,2652	140
150	1.0081,7127	1.0101,9931	1.0122,2153	1.0142,3798	1.0162,4870	1.0182,5373	150
160	1.0087,1839	1.0108,8295	1.0130,4159	1.0151,9436	1.0173,4129	1.0194,8243	160
170	1.0092,6581	1.0115,6706	1.0138,6232	1.0161,5163	1.0184,3505	1.0207,1260	170
180	1.0098,1352	1.0122,5162	1.0146,8371	1.0171,0981	1.0195,2999	1.0219,4427	180
190	1.0103,6153	1.0129,3665	1.0155,0576	1.0180,6890	1.0206,2610	1.0231,7742	190
200	1.0109,0984	1.0136,2215	1.0163,2848	1.0190,2888	1.0217,2339	1.0244,1205	200
210	1.0114,5844	1.0143,0810	1.0171,5187	1.0199,8977	1.0228,2187	1.0256,4818	210
220	1.0120,0735	1.0149,9453	1.0179,7592	1.0209,5157	1.0239,2152	1.0268,8580	220
230	1.0125,5655	1.0156,8141	1.0188,0064	1.0219,1428	1.0250,2236	1.0281,2491	230
240	1.0131,0605	1.0163,6876	1.0196,2603	1.0228,7789	1.0261,2437	1.0293,6552	240
250	1.0136,5585	1.0170,5658	1.0204,5209	1.0238,4241	1.0272,2758	1.0306,0762	250
260	1.0142,0594	1.0177,4486	1.0212,7882	1.0248,0784	1.0283,3197	1.0318,5123	260
270	1.0147,5634	1.0184,3361	1.0221,0622	1.0257,7419	1.0294,3755	1.0330,9633	270
280	1.0153,0703	1.0191,2282	1.0229,3428	1.0267,4144	1.0305,4431	1.0343,4293	280
290	1.0158,5802	1.0198,1250	1.0237,6302	1.0277,0960	1.0316,5227	1.0355,9104	290
300	1.0164,0931	1.0205,0265	1.0245,9243	1.0286,7868	1.0327,6142	1.0368,4066	300
310	1.0169,6090	1.0211,9326	1.0254,2251	1.0296,4867	1.0338,7176	1.0380,9178	310
320	1.0175,1279	1.0218,8434	1.0262,5327	1.0306,1958	1.0349,8329	1.0393,4442	320
330	1.0180,6498	1.0225,7589	1.0270,8470	1.0315,9140	1.0360,9602	1.0405,9856	330
340	1.0186,1747	1.0232,6791	1.0279,1680	1.0325,6414	1.0372,0995	1.0418,5422	340
350	1.0191,7026	1.0239,6039	1.0287,4957	1.0335,3780	1.0383,2507	1.0431,1140	350
360	1.0197,2334	1.0246,5335	1.0295,8302	1.0345,1237	1.0394,4139	1.0443,7009	360
361	1.0197,7867	1.0247,2267	1.0296,6641	1.0346,0983	1.0395,5309	1.0444,9604	361
362	1.0198,3400	1.0247,9199	1.0297,4979	1.0347,0739	1.0396,6480	1.0446,2201	362
363	1.0198,8933	1.0248,6133	1.0298,3319	1.0348,0492	1.0397,7652	1.0447,4799	363
364	1.0199,4466	1.0249,3066	1.0299,1659	1.0349,0246	1.0398,8825	1.0448,7399	364
365	1.0200,0000	1.0250,0000	1.0300,0000	1.0350,0000	1.0400,0000	1.0450,0000	365

1st. A Supplement to the First Table of Compound Interest.

The Amount of One Pound in any Number of Days, &c.

Days.	5 per Cent.	6 per Cent.	7 per Cent.	8 per Cent.	9 per Cent.	10 per Cent.	Days.
1	1.0001,3368	1.0001,5965	1.0001,8538	1.0002,1087	1.0002,3613	1.0002,6116	1
2	1.0002,6738	1.0003,1933	1.0003,7080	1.0004,2179	1.0004,7232	1.0005,2238	2
3	1.0004,0110	1.0004,7904	1.0005,5625	1.0006,3276	1.0007,0856	1.0007,8368	3
4	1.0005,3483	1.0006,3877	1.0007,4174	1.0008,4377	1.0009,4486	1.0010,4504	4
5	1.0006,6858	1.0007,9852	1.0009,2726	1.0010,5482	1.0011,8121	1.0013,0647	5
6	1.0008,0235	1.0009,5831	1.0011,1282	1.0012,6591	1.0014,1762	1.0015,6797	6
7	1.0009,3614	1.0011,1811	1.0012,9841	1.0014,7706	1.0016,5409	1.0018,2954	7
8	1.0010,6995	1.0012,7794	1.0014,8403	1.0016,8824	1.0018,9061	1.0020,9117	8
9	1.0012,0377	1.0014,3780	1.0016,6969	1.0018,9947	1.0021,2719	1.0023,5288	9
10	1.0013,3761	1.0015,9768	1.0018,5538	1.0021,1075	1.0023,6382	1.0026,1465	10
20	1.0026,7701	1.0031,9792	1.0037,1420	1.0042,2595	1.0047,3323	1.0052,3614	20
30	1.0040,1820	1.0048,0071	1.0055,7648	1.0063,4561	1.0071,0824	1.0078,6448	30
40	1.0053,6119	1.0064,0607	1.0074,4220	1.0084,6975	1.0094,8887	1.0104,9969	40
50	1.0067,0597	1.0080,1398	1.0093,1139	1.0105,9838	1.0118,7512	1.0131,4179	50
60	1.0080,5255	1.0096,2447	1.0111,8405	1.0127,3150	1.0142,6701	1.0157,9080	60
70	1.0094,0093	1.0112,3753	1.0130,6018	1.0148,6911	1.0166,6456	1.0184,4674	70
80	1.0107,5112	1.0128,5317	1.0149,3979	1.0170,1124	1.0190,6777	1.0211,0962	80
90	1.0121,0311	1.0144,7139	1.0168,2289	1.0191,5790	1.0214,7667	1.0237,7947	90
100	1.0134,5691	1.0160,9219	1.0187,0949	1.0213,0908	1.0238,9126	1.0264,5629	100
110	1.0148,1252	1.0177,1559	1.0205,9958	1.0234,6481	1.0263,1156	1.0291,4012	110
120	1.0161,6994	1.0193,4157	1.0224,9318	1.0256,2508	1.0287,3757	1.0318,3096	120
130	1.0175,2918	1.0209,7016	1.0243,9029	1.0277,8991	1.0311,6933	1.0345,2884	130
140	1.0188,9024	1.0226,0134	1.0262,9093	1.0299,5932	1.0336,0683	1.0372,3377	140
150	1.0202,5312	1.0242,3514	1.0281,9509	1.0321,3330	1.0360,5009	1.0399,4577	150
160	1.0216,1782	1.0258,7154	1.0301,0278	1.0343,1187	1.0384,9913	1.0426,6486	160
170	1.0229,8435	1.0275,1056	1.0320,1402	1.0364,9504	1.0409,5396	1.0453,9107	170
180	1.0243,5270	1.0291,5220	1.0339,2879	1.0386,8282	1.0434,1459	1.0481,2440	180
190	1.0257,2289	1.0307,9645	1.0358,4713	1.0408,7522	1.0458,8103	1.0508,6488	190
200	1.0270,9491	1.0324,4334	1.0377,6902	1.0430,7224	1.0483,5331	1.0536,1252	200
210	1.0284,6876	1.0340,9286	1.0396,9447	1.0452,7390	1.0508,3143	1.0563,6735	210
220	1.0298,4445	1.0357,4501	1.0416,2350	1.0474,8021	1.0533,1541	1.0591,2938	220
230	1.0312,2198	1.0373,9980	1.0435,5611	1.0496,9117	1.0558,0526	1.0618,9863	230
240	1.0326,0135	1.0390,5724	1.0454,9230	1.0519,0680	1.0583,0099	1.0646,7513	240
250	1.0339,8257	1.0407,1733	1.0474,3209	1.0541,2711	1.0608,0263	1.0674,5888	250
260	1.0353,6564	1.0423,8006	1.0493,7548	1.0563,5211	1.0633,1018	1.0702,4991	260
270	1.0367,5056	1.0440,4546	1.0513,2247	1.0585,8180	1.0658,2366	1.0730,4824	270
280	1.0381,3732	1.0457,1351	1.0532,7307	1.0608,1620	1.0683,4307	1.0758,5389	280
290	1.0395,2595	1.0473,8423	1.0552,2729	1.0630,5531	1.0708,6845	1.0786,6687	290
300	1.0409,1643	1.0490,5762	1.0571,8514	1.0652,9915	1.0733,9979	1.0814,8720	300
310	1.0423,0877	1.0507,3368	1.0591,4662	1.0675,4773	1.0759,3711	1.0843,1491	310
320	1.0437,0297	1.0524,1242	1.0611,1174	1.0698,0105	1.0784,8044	1.0871,5002	320
330	1.0450,9904	1.0540,9384	1.0630,8051	1.0720,5913	1.0810,2978	1.0899,9254	330
340	1.0464,9697	1.0557,7795	1.0650,5293	1.0743,2197	1.0835,8514	1.0928,4249	340
350	1.0478,9678	1.0574,6475	1.0670,2901	1.0765,8959	1.0861,4654	1.0956,9988	350
360	1.0492,9846	1.0591,5424	1.0690,0875	1.0788,6200	1.0887,1400	1.0985,6476	360
361	1.0494,3873	1.0593,2334	1.0692,0693	1.0790,8950	1.0889,7108	1.0988,5166	361
362	1.0495,7902	1.0594,9246	1.0694,0514	1.0793,1706	1.0892,2822	1.0991,3863	362
363	1.0497,1933	1.0596,6162	1.0696,0339	1.0795,4466	1.0894,8542	1.0994,2568	363
364	1.0498,5966	1.0598,3080	1.0698,0168	1.0797,7230	1.0897,4268	1.0997,1280	364
365	1.0500,0000	1.0600,0000	1.0700,0000	1.0800,0000	1.0900,0000	1.1000,0000	365

2*d*. Any Number of Days, reduced to the Decimal Parts of a Year.

Days.	Decimal Parts.	Days.	Decimal Parts.	Days.	Decimal Parts.	Days.	Decimal Parts.
1	.0027,3973	51	.1397,2603	101	.2767,1233	151	.4136,9863
2	.0054,7945	52	.1424,6575	102	.2794,5205	152	.4164,3836
3	.0082,1918	53	.1452,0548	103	.2821,9178	153	.4191,7808
4	.0109,5890	54	.1479,4521	104	.2849,3151	154	.4219,1781
5	.0136,9863	55	.1506,8493	105	.2876,7123	155	.4246,5753
6	.0164,3836	56	.1534,2466	106	.2904,1096	156	.4273,9726
7	.0191,7808	57	.1561,6438	107	.2931,5068	157	.4301,3699
8	.0219,1781	58	.1589,0411	108	.2958,9041	158	.4328,7671
9	.0246,5753	59	.1616,4384	109	.2986,3014	159	.4356,1644
10	.0273,9726	60	.1643,8356	110	.3013,6986	160	.4383,5616
11	.0301,3699	61	.1671,2329	111	.3041,0959	161	.4410,9589
12	.0328,7671	62	.1698,6301	112	.3068,4932	162	.4438,3562
13	.0356,1644	63	.1726,0274	113	.3095,8904	163	.4465,7534
14	.0383,5616	64	.1753,4247	114	.3123,2877	164	.4493,1507
15	.0410,9589	65	.1780,8219	115	.3150,6849	165	.4520,5479
16	.0438,3562	66	.1808,2192	116	.3178,0822	166	.4547,9452
17	.0465,7534	67	.1835,6164	117	.3205,4795	167	.4575,3425
18	.0493,1507	68	.1863,0137	118	.3232,8767	168	.4602,7397
19	.0520,5479	69	.1890,4110	119	.3260,2740	169	.4630,1370
20	.0547,9452	70	.1917,8082	120	.3287,6712	170	.4657,5342
21	.0575,3425	71	.1945,2055	121	.3315,0685	171	.4684,9315
22	.0602,7397	72	.1972,6027	122	.3342,4658	172	.4712,3288
23	.0630,1370	73	.2000,0000	123	.3369,8630	173	.4739,7260
24	.0657,5342	74	.2027,3973	124	.3397,2603	174	.4767,1233
25	.0684,9315	75	.2054,7945	125	.3424,6575	175	.4794,5205
26	.0712,3288	76	.2082,1918	126	.3452,0548	176	.4821,9178
27	.0739,7260	77	.2109,5890	127	.3479,4521	177	.4849,3151
28	.0767,1233	78	.2136,9863	128	.3506,8493	178	.4876,7123
29	.0794,5205	79	.2164,3836	129	.3534,2466	179	.4904,1096
30	.0821,9178	80	.2191,7808	130	.3561,6438	180	.4931,5068
31	.0849,3151	81	.2219,1781	131	.3589,0411	181	.4958,9041
32	.0876,7123	82	.2246,5753	132	.3616,4384	182	.4986,3014
33	.0904,1096	83	.2273,9726	133	.3643,8356	183	.5013,6986
34	.0931,5068	84	.2301,3699	134	.3671,2329	184	.5041,0959
35	.0958,9041	85	.2328,7671	135	.3698,6301	185	.5068,4932
36	.0986,3014	86	.2356,1644	136	.3726,0274	186	.5095,8904
37	.1013,6986	87	.2383,5616	137	.3753,4247	187	.5123,2877
38	.1041,0959	88	.2410,9589	138	.3780,8219	188	.5150,6849
39	.1068,4932	89	.2438,3562	139	.3808,2192	189	.5178,0822
40	.1095,8904	90	.2465,7534	140	.3835,6164	190	.5205,4795
41	.1123,2877	91	.2493,1507	141	.3863,0137	191	.5232,8767
42	.1150,6849	92	.2520,5479	142	.3890,4110	192	.5260,2740
43	.1178,0822	93	.2547,9452	143	.3917,8082	193	.5287,6712
44	.1205,4795	94	.2575,3425	144	.3945,2055	194	.5315,0685
45	.1232,8767	95	.2602,7397	145	.3972,6027	195	.5342,4658
46	.1260,2740	96	.2630,1370	146	.4000,0000	196	.5369,8630
47	.1287,6712	97	.2657,5342	147	.4027,3973	197	.5397,2603
48	.1315,0685	98	.2684,9315	148	.4054,7945	198	.5424,6575
49	.1342,4658	99	.2712,3288	149	.4082,1918	199	.5452,0548
50	.1369,8630	100	.2739,7260	150	.4109,5890	200	.5479,4521

2d. Any Number of Days, reduced to the Decimal Parts of a Year.

Days.	Decimal Parts.
201	.5506,8493
202	.5534,2466
203	.5561,6438
204	.5589,0411
205	.5616,4384
206	.5643,8356
207	.5671,2329
208	.5698,6301
209	.5726,0274
210	.5753,4247
211	.5780,8219
212	.5808,2192
213	.5835,6164
214	.5863,0137
215	.5890,4110
216	.5917,8082
217	.5945,2055
218	.5972,6027
219	.6000,0000
220	.6027,3973
221	.6054,7945
222	.6082,1918
223	.6109,5890
224	.6136,9863
225	.6164,3836
226	.6191,7808
227	.6219,1781
228	.6246,5753
229	.6273,9726
230	.6301,3699
231	.6328,7671
232	.6356,1644
233	.6383,5616
234	.6410,9589
235	.6438,3562
236	.6465,7534
237	.6493,1507
238	.6520,5479
239	.6547,9452
240	.6575,3425
241	.6602,7397
242	.6630,1370
243	.6657,5342
244	.6684,9315
245	.6712,3288
246	.6739,7260
247	.6767,1233
248	.6794,5205
249	.6821,9178
250	.6849,3151

Days.	Decimal Parts.
251	.6876,7123
252	.6904,1096
253	.6931,5068
254	.6958,9041
255	.6986,3014
256	.7013,6986
257	.7041,0959
258	.7068,4932
259	.7095,8904
260	.7123,2877
261	.7150,6849
262	.7178,0822
263	.7205,4795
264	.7232,8767
265	.7260,2740
266	.7287,6712
267	.7315,0685
268	.7342,4658
269	.7369,8630
270	.7397,2603
271	.7424,6575
272	.7452,0548
273	.7479,4521
274	.7506,8493
275	.7534,2466
276	.7561,6438
277	.7589,0411
278	.7616,4384
279	.7643,8356
280	.7671,2329
281	.7698,6301
282	.7726,0274
283	.7753,4247
284	.7780,8219
285	.7808,2192
286	.7835,6164
287	.7863,0137
288	.7890,4110
289	.7917,8082
290	.7945,2055
291	.7972,6027
292	.8000,0000
293	.8027,3973
294	.8054,7945
295	.8082,1918
296	.8109,5890
297	.8136,9863
298	.8164,3836
299	.8191,7808
300	.8219,1781

Days.	Decimal Parts.
301	.8246,5753
302	.8273,9726
303	.8301,3699
304	.8328,7671
305	.8356,1644
306	.8383,5616
307	.8410,9589
308	.8438,3562
309	.8465,7534
310	.8493,1507
311	.8520,5479
312	.8547,9452
313	.8575,3425
314	.8602,7397
315	.8630,1370
316	.8657,5342
317	.8684,9315
318	.8712,3288
319	.8739,7260
320	.8767,1233
321	.8794,5205
322	.8821,9178
323	.8849,3151
324	.8876,7123
325	.8904,1096
326	.8931,5068
327	.8958,9041
328	.8986,3014
229	.9013,6986
330	.9041,0959
331	.9068,4932
332	.9095,8904
333	.9123,2877
334	.9150,6849
335	.9178,0822
336	.9205,4795
337	.9232,8767
338	.9260,2740
339	.9287,6712
340	.9315,0685
341	.9342,4658
342	.9369,8630
343	.9397,2603
344	.9424,6575
345	.9452,0548
346	.9479,4521
347	.9506,8493
348	.9534,2466
349	.9561,6438
350	.9589,0411

Days.	Decimal Parts.
351	.9616,4384
352	.9643,8356
353	.9671,2329
354	.9698,6301
355	.9726,0274
356	.9753,4247
357	.9780,8219
358	.9808,2192
359	.9835,6164
360	.9863,0137
361	.9890,4110
362	.9917,8082
363	.9945,2055
364	.9972,6027
365	1.

3d. A Table of Geometrical Progression,

The Ratio being 2.

1.	0	1
2.	1	2
4.	2	3
8.	3	4
16.	4	5
32.	5	6
64.	6	7
128.	7	8
256.	8	9
512.	9	10
1024.	10	11
2048.	11	12
4096.	12	13
8192.	13	14
16384.	14	15
32768.	15	16
65536.	16	17
131072.	17	18
262144.	18	19
524288.	19	20
1,048576.	20	
2,097152.	21	
4,194304.	22	
8,388608.	23	
16,777216.	24	
33,554432.	25	
67,108864.	26	
134,217728.	27	
268,435456.	28	
536,870912.	29	
1073,741824.	30	
2147,483648.	31	
4294,967296.	32	
8589,934592.	33	
17179,869184.	34	
34359,738368.	35	
68719,476736.	36	
137438,953472.	37	
274877,906944.	38	
549755,813888.	39	
1,099511,627776.	40	
2,199023,255552.	41	
4,398046,511104.	42	
8,796093,022208.	43	
17,592186,044416.	44	
35,184372,088832.	45	
70,368744,177664.	46	
140,737488,355328.	47	
281,474976,710656.	48	
562,949953,421312.	49	
1125,899906,842624.	50	
2251,799813,685248.	51	
4503,599627,370496.	52	
9007,199254,740992.	53	
18014,398509,481984.	54	
36028,797018,963968.	55	
72057,594037,927936.	56	
144115,188075,855872.	57	
288230,376151,711744.	58	
576460,752303,423488.	59	
1,152921,504606,846976.	60	
2,305843,009213,693952.	61	
4,611686,018427,387904.	62	
9,223372,036854,775808.	63	
18,446744,073709,551616.	64	
36,893488,147419,103232.	65	
73,786976,294838,206464.	66	
147,573952,589676,412928.	67	
295,147905,179352,825856.	68	
590,295810,358705,651712.	69	
1180,591620,717411,303424.	70	
2361,183241,434822,606848.	71	
4722,366482,869645,213696.	72	
9444,732965,739290,427392.	73	
18889,465931,478580,854784.	74	
37778,931862,957161,709568.	75	
75557,863725,914323,419136.	76	
151115,727451,828646,838272.	77	
302231,454903,657293,676544.	78	
604462,909807,314587,353088.	79	
1,208925,819614,629174,706176.	80	
2,417851,639229,258349,412352.	81	
4,835703,278458,516698,824704.	82	
9,671406,556917,033397,649408.	83	
19,342813,113834,066795,298816.	84	
38,685626,227668,133590,597632.	85	
77,371252,455336,267181,195264.	86	
154,742504,910672,534362,390528.	87	
309,485009,821345,068724,781056.	88	
618,970019,642690,137449,562112.	89	
1237,940039,285380,274899,124224.	90	
2475,880078,570760,549798,248448.	91	
4951,760157,141521,099596,496896.	92	
9903,520314,283042,199192,993792.	93	
19807,040628,566084,398385,987584.	94	
39614,081257,132168,796771,975168.	95	
79228,162514,264337,593543,950336.	96	
158456,325028,528675,187087,900672.	97	
316912,650057,057350,374175,801344.	98	
633825,300114,114700,748351,602688.	99	
1,267650,600228,229401,496703,205376.	100	
Sum Total. 2,535301,200456,458802,993406,410751.		

The Uſe of the Additional Tables.

When the Amount of any Sum of Money is required for any Number of Days at Compound Intereſt, look in the *1ſt* of theſe Tables for the Number of Days, and even with that Number, under the given Rate, will be found the Amount of One Pound for that Time; which Amount ſo found, being multiplied by the Principal Sum, the Product anſwers the Queſtion.

If the exact Number of Days ſought for be not in the Table, take Two Numbers, which being added together will make the exact Number; multiply thoſe two one into the other, and the Product will be the Amount of One Pound in the Time ſought for.

Examples.

Qu. What will 523 *l.* amount to, in 194 Days, at the Rate of 5 *l. per Cent. per Annum*?

The Amount of 1 *l.* in 190 Days, at 5 *per Cent.* is found in the Table to be——————1.0257,2289
Multiplied by the Amount of 1 *l.* in 4 Days, at the ſame Rate——————1.0005,3483

The Product will be the Amount of 1 *l.* in 194 Days——————1.0262,7148
Which being multiplied by the Principal——————523.

The Product will be——————536.7399,8404

Anſwer, 536 *l.* 14 *s.* 9 *d.* $\frac{1}{2}$.

Qu. What will 523 *l.* amount to in 5 Years and 194 Days, at the Rate of 5 *l. per Cent. per Annum*?

The Amount of 1 *l.* in 5 Years, at 5 *per Cent.* by the Firſt Table of Compound Intereſt 1.2762,8156
Multiplied by the Amount of 1 *l.* in 194 Days, as above——————1.0262,7148

The Product will be the Amount of 1 *l.* in 5 Years and 194 Days——————1.3098,1136
Which being multiplied by the Principal——————523.

The Product will be——————685.0313,4128

Anſwer, 685 *l.* 00 *s.* 7 *d.* $\frac{1}{2}$.

And thus, if there ſhould be any odd Days in any Queſtion given, the ſame may be anſwered with very little Trouble.

See Examples at the end of the book

The *2d* of theſe Tables being only to ſhew, what Decimal Part of a Year anſwers to any Number of Days; or, what Number of Days is contained in any Decimal Part of a Year; the Uſe of it is ſo obvious, that there needs no Example to illuſtrate it.

The *3d* and Laſt is the Table of Geometrical Progreſſion, which is applicable to a great variety of Caſes, ſome of them of real Uſe, but for the moſt part, only for Speculation or Amuſement: I ſhall give ſome few Examples of the Uſe of this Table, and then leave my Reader at his Leiſure to amuſe himſelf with it, in other Matters that may occur to him.

Qu. 1. What will 1 *l.* amount to, in 1000 Years, at the Rate of 5 *l. per Cent. per Annum*?

You will find in Page 101. That 1 *l.* at 5 *per Cent.* Compound Intereſt, will double in 14 Years, and .2066,9908 Decimal Parts of a Year; therefore divide 1000. by 14.2066,9908, and you will have 70. for the Quotient, with a Remainder of 5.5310,6440: That is, 1 *l.* will double 70 times in 994 Years and about 171 Days, which wants 5 Years and almoſt 194 Days of 1000 Years, the time given in the Queſtion.

It appears by the 3*d* of the additional Tables, that 1 *l.* doubled 70 Times, amounts to — 1180,591620,717411,303424.
Which being multiplied by the Amount of 1 *l.* in 5 Years and 194 Days — 1.3098,1136

The Product will be — 1546,352316,336476,675017.

And *Anſwers* the Queſtion.

I ſay, as I did in Page 100. that it *anſwers*, near enough the Truth for any Uſe; but as in that Anſwer it wanted, ſo in this it exceeds the true Amount: the Reaſon is, I have computed the remainder at 5 Years and 194 Days, whereas it really wants about 4 Hours of that time.

No doubt but it will appear ſurprizing to thoſe who are unacquainted with Things of this Nature, That computing about 4 Hours too much, ſhould make a difference in the Amount of 1 *l.* of greater Value than all the Money the whole World is worth! But, I believe what follows will greatly increaſe their Wonder.

Qu. 2. Suppoſe the Earth to be a perfect Globe, whoſe Diameter is in Miles — 8000.
Let that be multiplied into it ſelf — 8000.

And it will give in Square Miles — 64,000000.
Which again multiplied by — 8000.

Will give the Cubick Miles, in a Cubick Body, whoſe Root is equal to the Diameter of the Earth — 512000,000000.
Which being multiplied by the Proportion which a Globe bears to a Cube — .5235,9877,5598

The Product will be the Cubick Miles contained in the Globe of the Earth — 268082,573106.

The Length of a Mile is 1760 Yards, or in Inches — 63360.
Which being multiplied into it ſelf — 63360.

Gives the Square Inches in a Square Mile — 4014,489600.
Which again multiplied by — 63360.

Gives the Cubick Inches in a Cubick Mile — 254,358061,056000.
Which being multiplied by the Cubick Miles in the Globe — 268082,573106.

Gives the Cubick Inches contained in the Globe — 68,188963,498145,531559,936000.
And if a Cubick Inch of fine Gold is ſuppoſed to be worth 35 *l.* then the Cubick Inches in the Globe, multiplied by — 35.
The Product will be, the Value of a ſolid Body made of fine Gold, equal in Magnitude to the whole Globe of the Earth — 2386,613722,435093,604597,760000 *l.*

One

One Pound at 10 *per Cent.* Compound Intereſt doubles in 7 Years, and .2725,4090 Decimal Parts of a Year, conſequently it will double 91 Times, in ſomething leſs than 662 Years.

1 *l.* doubled 91 Times, amounts to——————————2475,880078,570760,549798,248448 *l.*

Therefore, 1 *l.* at 10 *per Cent.* in 662 Years, will amount to more than a ſolid Body as big as the whole Globe of the Earth is worth, tho made of fine Gold!

Qu. 3. Suppoſe a Horſe was to be ſold, according to the Number of Nails in his Shoes, and that the Number was ſix in each Shoe, that the Price was to be a Farthing for the firſt Nail, an Halfpenny for the ſecond, a Penny for the third, *&c.* ſtill doubling for every Nail of the Twenty four; and that it was required to know, what the Horſe would ſell for?

It is plain in this Caſe there will be 23 doubles, and one more muſt be taken to know the Sum Total, which is always the double of the laſt Term, leſs Unity: So that this Queſtion is eaſily anſwered, thus, Look in the 3*d* Table for the Number even with 24. and it will be found to be 16,777216. therefore the Price of the Horſe will be 16,777215. Farthings, or 17476 *l.* 5 *s.* 3 *d.* ¾. Not unleſs the Ratio be 2.

4. *Dr. Wallis* mentions a Story, from *Alſephad* an *Arabick* Writer, of one *Seſſa* an *Indian*, who having invented the Game at Cheſs, taught it to his Prince *Shehram*: The *King*, who was highly pleaſed with it, bid him ask what he would for the Reward of his Invention; whereupon he asked, that for the firſt little Square of the Cheſs-board, he might have one Grain of Wheat given him, for the ſecond, two; and ſo on doubling continually, according to the Number of Squares in the Cheſs-board, which was 64. The *King* who intended to give him a very noble Reward, was much diſpleaſed that he had asked ſo trifling a one; but *Seſſa* declared, that he ſhould be very well contented with it. So the Reward he had deſired, was ordered to be given him: But the *King* was quickly aſtoniſhed, when he found it would riſe to ſo vaſt a Quantity, that the whole Earth it ſelf could not furniſh ſo much Wheat.

What the Number of Grains is, may be found in the 3*d* Table, in like manner as in the foregoing Caſe; in this there are 63 doubles, therefore the Number in the Table, even with 64. leſs one, muſt be the Sum Total of all the Grains; which Number is 18,446744,073709,551615. Grains.

In the Statute intituled, *Aſſiſa Panis & Cerviſiæ*, made *Anno* 51. *H.* III. and *Anno Dom.* 1266. is the following Clauſe, *viz.*

" By the Conſent of the whole Realm of *England*, the Meaſure of Our Lord the King was made, " That is to ſay, that an *Engliſh* Penny, called a *Sterling*, round and without any Clipping, ſhall weigh " xxxii Wheat Corns in the midſt of the Ear, and xx *d.* do make an Ounce, and xii Ounces one " Pound, and eight Pound do make a Gallon of Wine, and eight Gallons of Wine do make a *London* " Buſhel, which is the eighth part of a Quarter."

So that according to this Statute there ſhould be 3,932160. Grains of Wheat in a Quarter; and if the Price of Wheat is reckoned at 20 *s.* the Quarter, then the Value of the Reward *Seſſa* deſired, is 4,691249,611844. Pounds Sterling.

WHEN one conſiders, to what an immenſe Sum a very ſmall matter will amount, in a long Courſe of Years, there is no wonder to be made, That in *Popiſh* Countries, thoſe Gentlemen who call themſelves *the Church*, ſhould have made ſuch great Acquiſitions; it is rather a ſurpriſe to me, that, like their Brethren the *Magi* of old, they have not uſurped all Power over the Poſſeſſions as well as Conſciences of the Laity; ſince in all Probability it would have been attended with better Succeſs as to the Continuance of it.

What

What they might have acquired in *England* before the Reformation, had it not been for the Statute of *Mortmain*, is not to be determined: but certainly it would have been very great; for notwithſtanding that Statute, their Revenues increaſed from time to time, till the Reign of King *Henry* VIII. which was above Two hundred Years after the making of it.

In his Reign they ſuffered much, both with reſpect to their Power and Eſtates; as has been ſince greatly bewailed by many good Proteſtant Divines: But, if they will have Patience for a few Ages, they will find, that the late Queen *Anne* has furniſhed them with Materials ſufficient, not only to repair the Dilapidations of King *Henry* VIII. but alſo to erect much more noble Structures than were demoliſhed in that Reign.

The late Reverend and Learned Dr. *Prideaux*, Dean of *Norwich*, in his Vindication of an Award of King *Charles* I. *Page* 64. ſays, " The Queen's Majeſty's late Bounty to *the Church*, hath laid a " very good Foundation for the redeeming again of Impropriations to it, were this Bounty wholly " appropriated thereto, and to a better Uſe I am poſitive to ſay it cannot be applied; and having the " Honour to be one of the Commiſſioners for the diſpoſal of this Bounty, I have the more Right to " declare my Judgment herein. If it be diſtributed in Penſions, it will better only ſome ſingle Per- " ſons, but leave *the Church* in the ſame State of deficiency for *God's Service* which it was in before. " But if it be laid out for the buying in of Impropriations again to the Pariſh Churches from which " they have been alienated, *it is ſufficient to buy in Twenty or Thirty of them every Year*; and if " thus Year by Year the Work be carried on, it will every Year help to deliver us from the greateſt " Miſchief which *the Church* hath groaned under ſince the time of the Reformation, and in proceſs " of Time, will wholly remove it from us. And if the Forfeitures of all thoſe Lands, and other " Donations, which are given contrary to Law for the maintaining of *Popiſh* Prieſts here, and *Popiſh* " Monaſteries and Convents beyond Sea, were all taken by the Government, and aſſigned to the ſame " Uſe, the whole Work would be ſoon done, and *the Church again reſtored to that Competency of* " *Revenue which is neceſſary for it.* Theſe Donations now in the Hands of the *Popiſh* Party for " thoſe ſuperſtitious and unlawful Ends, are computed by ſuch as can gueſs beſt of the Matter, to " amount in Value to at leaſt a Million of Money. And it being by this Fund that they are enabled to " carry on their dark and helliſh Deſigns, whereby they are continually working for the ſubverſion " both of our *Church* and *State*, we can never be ſafe as to either, till it be wholly taken from them. " And ſince they were the *Popiſh* Clergy that gave the Handle for this Alienation of Tythes, by their " having firſt appropriated them to their Monaſteries and Convents, I think this Wealth of theirs " cannot be more properly imployed, than for the remedying of the Evil which they have occaſioned. " And altho it were deſigned, like the Cenſers of *Korah* and his Company, for the offering up of falſe " Incenſe unto *the Lord*, yet ſince it hath been conſecrated to *God's Altar*, it is fitteſt that it ſhould " with them, for a better Uſe, be nailed thereto."

I have quoted this Learned *Dean* to ſhew that I am not ſingular in my Opinion; I could wiſh he had told us, what he thought the Commiſſioners for the diſpoſal of this Bounty might do with *the Revenue of Tenths and Firſt Fruits*, after they have bought in all the *Impropriations*, *Abbey Lands*, &c. for they are a *Corporation*, which are to have *perpetual Succeſſion*, with full Capacity to purchaſe and receive, as well from Perſons diſpoſed to give, as from others willing to ſell, *without Licence, or Writ of Ad quod Damnum*, the Statute of *Mortmain*, or any other Statute or Law to the contrary notwithſtanding. *Vide* 2° & 3° *Annæ*, cap. 11. §. 4.

And by Virtue of this Power they have already made many Purchaſes, and have received a great Number of Benefactions from private Perſons, amongſt which there was a Legacy left them by one Gentleman of the clear Value of Ten thouſand Pounds; ſo that, as the Dean ſays, in Time *the Church may be again reſtored to a Competency of Revenue.*

The

The Dean likewiſe ſays in the ſame Treatiſe, That *Perſonal Tithes* ought to be paid of the clear Profits gained by the Labour and Induſtry of Man, as by Merchandize, Handycraft-Trades, and all other Imployments by which Men get their Livings; and to prove this he quotes St. *Ambroſe*, St. *Auſtin*, and a great Number of other Authorities, all of them, I freely acknowledg, very full and clear in this Point: and adds, that every Man is guilty of *the horrid Crime of Sacrilege*, who detains from *God* and his *Church*, for the Maintenance of *his Miniſters*, what he knows to be duly conſecrated thereto; that is, the Tenth Part of the Profits of Trade, Labour, *&c.* Now if the *Laity* could be perſuaded to be of Opinion with the Dean in this matter, the *Clergy* would be very well provided for in Cities, Trading Towns, and Pariſhes where Manufactures are eſtabliſhed; many of them would then have vaſtly greater Incomes, than the Archbiſhops and Biſhops themſelves have now. It is true, he ſays the People and their Miniſters may make ſuch *a Compoſition* for theſe *Perſonal Tithes*, as ſhall *hold good in Law*, and bind their Succeſſors to the Obſervance of it. But who can imagine, that ſuch a Compoſition can diſcharge any Man from the Guilt of that *horrid Crime of Sacrilege* beforementioned?

In that curious Piece, *The Connection of the Hiſtory of the Old and New Teſtament*, written by the ſame Dean *Prideaux*, there is a Relation of a moſt dreadful Deſtruction which befel the whole Army of *Brennus the Gaul*, only for deſigning to plunder the Temple of *Delphos*; upon which the *Dean* ſays, *Thus was God pleaſed, in a very extraordinary manner, to execute his Vengeance upon thoſe Sacrilegious Wretches.* Certainly every one muſt agree, that *compounding with*, or in other Words, detaining from the *Chriſtian* Prieſthood any part of what is really their due, is a much greater Crime than intending to plunder a *Pagan* Temple; and therefore I think there can be no one who has any Senſe of Religion, and believes the Clergy have ſuch a Right, that would make any ſuch *Compoſition*, notwithſtanding it might *hold good in Law*, but on the contrary pay the utmoſt Farthing. For my Part I freely own, That I no more believe they have any ſuch Right, than I believe that GOD deſtroyed Two hundred thouſand Soldiers for intending to plunder.

That the Livings of the poor Clergy want Augmentation is moſt certain, ſome of them being ſo very mean, that they are hardly ſufficient to buy the Incumbent Bread for himſelf, much leſs to maintain a Family; and therefore I heartily wiſh they were ſo augmented, as that all of them had competent Revenues to ſupport them ſuitable to their Education and Character: And, if I knew any way to do it ſooner than by the Manner the Corporation hath taken, I ſhould as readily, and with as much Pleaſure communicate it, as any Man alive. But yet at the ſame time I muſt take the Liberty, as an *Engliſhman*, to declare, that I do not like any Repeal of the Statute of *Mortmain*, upon any account whatever, nor ſettling a Revenue *without Limitation*, upon a Corporation that is to have *perpetual Succeſſion*, and thereby would in Time be able to engroſs all the Eſtates in the Kingdom into their Hands. Not that I think any body ſhould be very uneaſy about it, ſince there is no doubt but Poſterity will put a ſtop to their Proceedings, whenever they apprehend any Danger from them.

There is another thing I ſhall likewiſe take the Liberty of ſaying I do not like, and that is, the ſettling a certain annual Sum of Money in lieu of Tithes, upon the ſeveral Parſons, Vicars and Curates, in the Pariſhes of the City of *London*, which were burnt by the late dreadful Fire; this was done by an Act paſſed *Anno* 22° & 23° *Car.* II. *Cap.* 15.

By this Settlement, there is not one of them has above 200 *l. per Annum*, beſides his Glebe, *&c.* and ſeveral of them no more than 100 *l. per Annum*. Now, what ſort of a Maintenance will this be an Age or two hence? Moſt aſſuredly in Time the Clergy of the City of *London* will have the pooreſt Livings in the whole Kingdom, if they remain upon the Foot they now are. As Trade and Money increaſe from Time to Time, the Expences of Life muſt neceſſarily increaſe in Proportion; and if ſo, is it reaſonable their Livings ſhould remain the ſame? Experience has ſhewn us, that he who had 20 *l. per Annum* Two hundred Years ago, had as good an Income as he who has now 100 *l. per Annum*. Therefore I cannot help thinking, that inſtead of a certain annual Sum of Money, a certain Pound-Rate ſhould have been ſettled; as ſuppoſe 8 *d.* or 9 *d. per l.* upon the Rents of the Houſes within each Pariſh: and then, as it is very probable that Rents will increaſe with other things, their

their Livings would increaſe alſo, and conſequently their Livings continue to be in Value what they now are, and that is no more than a bare Competency for Gentlemen who live in ſuch a City as *London*. But this muſt be left to the Wiſdom of the Legiſlature.

As the Conſideration of the foregoing Tables naturally led me into this Digreſſion, I hope the Reader will excuſe it.

I ſhall conclude with a Paragraph from Mr. *Locke*'s *Eſſay upon Human Underſtanding*, B. 2. Chap. 16. § 6. which I think very proper to inſert, for the Information of ſuch of my Readers, who have not been uſed to Numbers conſiſting of a great many Figures.

" I doubt not but we might diſtinctly number in Words a great deal farther than we uſually do, " would we find out but ſome fit Denominations to ſignify them by; whereas in the way we take " now, to name them by Millions of Millions of Millions, *&c.* it is hard to go beyond eighteen, or " at moſt four and twenty decimal Progreſſions without Confuſion. But to ſhew how much *diſtinct* " *Names conduce to our well Reckoning*, or having uſeful *Ideas* of Numbers, let us ſet all theſe " following Figures in one continued Line, as the Marks of one Number; *v.g.*

Nonilions.	Octilions.	Septilions.	Sextilions.	Quintrilions.	Quatrilions.	Trilions.	Bilions.	Millions.	Units.
857324.	162486.	345896.	437916.	423147.	248106.	235421.	261734.	368149.	623137.

" The ordinary way of naming this Number in *Engliſh*, will be the often repeating of Millions, " of Millions, of Millions, of Millions, of Millions, of Millions, of Millions, of Millions, which is " the Denomination of the ſecond ſix Figures. In which way it will be very hard to have any " diſtinguiſhing Notions of this Number: But whether, by giving every ſix Figures a new and orderly " Denomination, theſe and perhaps a great many more Figures in Progreſſion might not eaſily be " counted diſtinctly, and *Ideas* of them both got more eaſily to our ſelves, and more plainly ſignified " to others, I leave it to be conſidered."

Of

Of ANNUITIES *upon* LIVES.

I DID intend to have calculated ſome Tables, of the probable Values of One, Two and Three Lives, according to the different Ages of Mankind, and at ſeveral Rates of Intereſt: But, as ſuch Tables muſt be founded upon Obſervations made upon the Number of Perſons dying at ſuch different Ages, and as I could meet with very few ſuch Obſervations that could be depended on, and thoſe but for a few Years, I laid aſide my Deſign; not doubting but hereafter, when proper Obſervations ſhall have been made, ſome one or other will take the Pains of conſtructing ſuch Tables.

In order thereunto, if thoſe in whoſe Power it is, would oblige the *Pariſh Clerks* weekly to make a Return of the Age of every Perſon dying in each reſpective Pariſh within the *weekly Bills of Mortality*, in like manner as they now make their Returns of the Diſeaſes and Caſualties; and if the Number dying of every Age were printed at the end of every Year, with the yearly Bill; then there would in Time be a good Foundation to build upon: and when ever this is done in *London*, it is probable it will be done likewiſe in other Places both at home and abroad, where Accounts of Births and Burials are kept, which would make the Foundation ſtill more certain; and therefore I hope in time it will be done, tho I may not live to ſee it.

At preſent I ſhall take the Liberty to ſay, the Valuation of Annuities upon Lives, is no other than Gueſs-work, and therefore the beſt Method I can propoſe to my Reader for their Valuation is, to conſider with himſelf, what Number of Years certain, he ſuppoſes to be equal to the Life or Lives in Queſtion, having always regard to the Age, and State of Health of the Annuitant or Annuitants. When any Number of Years certain are agreed upon, the preſent Value of thoſe Years at any given Rate, is readily found by the *fourth Table* of Compound Intereſt, and will be the probable Value of the Life or Lives required.

The common Method of buying theſe Annuities, is at a certain Number of Years Purchaſe; for which Reaſon, I have made the following Table, to ſhew how long the Annuitant muſt live, to be reimburſed his Principal Money, with Intereſt at any given Rate.

The Table is very plain, as appears by this Example.

Suppoſe 11 Years Purchaſe is given for an Annuity.

Then, if the Annuitant lives	Yrs. Days.	he will be reimburſed his Principal with Intereſt at the Rate of	
	12.200		2
	13. 9		2½
	13.200		3
	14. 48		3½
	14.286		4
	15.190		4½
	16.134		5
	18.188		6
	21.264		7
	27.201		8
	53.160		9

per Cent. per Annum.

I choſe to make the Fractions of a Year in Days, for the greater Exactneſs, tho 'tis well known Annuities are generally paid, either Half-yearly or Quarterly.

And this is all I ſhall ſay with reſpect to Annuities upon Lives.

A Table to calculate the Value of Annuities upon Lives.

Years Purchaſe given for a Life or Lives.	Continuance of the Lives to reimburſe the Annuitants their Purchaſe Money.						Years Purchaſe given for a Life or Lives
	At 2 *per Cent.*	2½ *per Cent.*	3 *per Cent.*	3½ *per Cent.*	4 *per Cent.*	4½ *per Cent.*	
	Years. Days.	Years. Days.	Years. Days.	Years. Days.	Years. Days.	Years. Days.	
1	1. 7	1. 9	1. 11	1. 13	1. 15	1. 17	1
1½	1.196	1.200	1.204	1.207	1.211	1.215	1½
2	2. 22	2. 28	2. 34	2. 40	2. 46	2. 52	2
2½	2.215	2.224	2.233	2.242	2.251	2.260	2½
3	3. 46	3. 57	3. 70	3. 82	3. 95	3.108	3
3½	3.243	3.259	3.275	3.292	3.309	3.326	3½
4	4. 77	4. 97	4.119	4.140	4.163	4.186	4
4½	4.278	4.304	4.331	4.358	5. 22	5. 51	4½
5	5.117	5.149	5.182	5.216	5.252	5.289	5
5½	5.323	5.362	6. 37	6. 79	6.122	6.168	5½
6	6.166	6.212	6.261	6.311	6.364	7. 55	6
6½	7. 12	7. 66	7.124	7.184	7.247	7.314	6½
7	7.225	7.289	7.356	8. 62	8.137	8.217	7
7½	8. 76	8.149	8.227	8.311	9. 34	9.129	7½
8	8.294	9. 13	9.104	9.200	9.304	10. 51	8
8½	9.149	9.246	9.350	10. 97	10.217	10.348	8½
9	10. 8	10.118	10.236	11.	11.138	11.290	9
9½	10.234	10.358	11.128	11.274	12. 69	12.245	9½
10	11. 98	11.237	12. 24	12.191	13. 9	13.212	10
10½	11.330	12.121	12.292	13.115	13.324	14.194	10½
11	12.200	13. 9	13.200	14. 48	14.286	15.190	11
11½	13. 72	13.266	14.115	14.354	15.259	16.203	11½
12	13.313	14.162	15. 36	15.305	16.246	17.234	12
12½	14.193	15. 64	15.329	16.265	17.246	18.285	12½
13	15. 75	15.335	16.264	17.235	18.261	19.358.	13
13½	15.326	16.246	17.206	18.216	19.292	21. 90	13½
14	16.215	17.163	18.156	19.209	20.340	22.215	14
14½	17.108	18. 85	19.115	20.215	22. 43	24. 5	14½
15	18. 4	19. 12	20. 82	21.234	23.132	25.195	15
15½	18.269	19.311	21. 59	22.267	24.245	27. 60	15½
16	19.174	20.251	22. 45	23.316	26. 18	28.336	16
16½	20. 82	21.197	23. 41	25. 16	27.185	30.300	16½
17	20.359	22.150	24. 49	26.100	29. 19	32.329	17
17½	21.275	23.110	25. 68	27.204	30.255	35. 68	17½
18	22.196	24. 77	26. 99	28.329	32.167	37.266	18
18½	23.121	25. 52	27.143	30.113	34.126	40.216	18½
19	24. 51	26. 35.	28.202	31.288	36.141	43.318	19
19½	24.351	27. 26	29.275	33.128.	38.221	47.256	19½
20	25.291	28. 26	31.	35.	41. 13	52.114	20
20½	26.235	29. 35	32.107	36.272	43.263	58. 37	20½
21	27.185	30. 54	33.232	38.220	46.265	65.326	21
21½	28.141	31. 83	35. 13	40.215	50. 47	77.309	21½
22	29.102	32.123	36.181	42.263	54. 22	104.227	22
22½	30. 69	33.175	38. 9	45. 8	58.259		22½
23	31. 42	34.238	39.227	47.190	64.145		
23½	32. 22	35.315	41.110	50. 92	71.267		
24	33. 8	37. 39	43. 24	53. 99	82. 26		
24½	34. 1	38.144	44.339	56.233	99.271		
25	35. 1	39.263	46.328	60.163			

A Table to Calculate the Value of Annuities upon Lives.

Years Purchase given for a Life or Lives.	Continuance of the Lives to reimburse the Annuitants their Purchase-Money.						Years Purchase given for a Life or Lives.
	At 5 *per Cent.*	6 *per Cent.*	7 *per Cent.*	8 *per Cent.*	9 *per Cent.*	10 *per Cent.*	
	Years. Days.	Years. Days.	Years. Days.	Years. Days.	Years. Days.	Years. Days.	
1	1. 19	1. 23	1. 27	1. 30	1. 34	1. 38	1
1½	1.218	1.226	1.233	1.241	1.249	1.257	1½
2	2. 58	2. 71	2. 84	2. 97	2.111	2.125	2
2½	2.269	2.288	2.308	2.328	2.350	3. 7	2½
3	3.121	3.148	3.177	3.207	3.238	3.271	3
3½	3.344	4. 17	4. 56	4. 98	4.142	4.190	3½
4	4.209	4.259	4.312	5. 4	5. 65	5.131	4
4½	5. 82	5.146	5.216	5.292	6. 9	6. 99	4½
5	5.327	6. 44	6.134	6.233	6.342	7. 99	5
5½	6.216	6.319	7. 68	7.195	7.339	8.138	5½
6	7.113	7.241	8. 19	8.181	9. 4	9.224	6
6½	8. 20	8.176	8.354	9.196	10. 75	11. 5	6½
7	8.303	9.127	9.348	10.244	11.196	12.231	7
7½	9.231	10. 95	11. 1	11.331	13. 15	14.199	7½
8	10.172	11. 81	12. 49	13.100	14.282	16.324	8
8½	11.125	12. 88	13.131	14.294	16.294	19.330	8½
9	12. 92	13.119	14.254	16.197	19. 99	24. 58	9
9½	13. 75	14.177	16. 60	18.198	22.149	31.157	9½
10	14. 75	15.265	17.290	20.333	26.262		10
10½	15. 94	17. 23	19.229	23.296	33.240		
11	16.134	18.188	21.264	27.201	53.160		
11½	17.196	20. 36	24. 59	32.299			
12	18.285	21.309	27. 32	41.301			
12½	20. 38	23.289	30.268				
13	21.189	25.360	35.215				
13½	23. 13	28.183	42.317				
14	24.247	31.164	57.299				
14½	26.168	35. 5					
15	28.151	39.189					
15½	30.209	45.233					
16	32.360	55. 88					
16½	35.264	79. 12					
17	38.322						
17½	42.226						
18	47. 71						
18½	53. 33						
19	61.146						
19½	75.222						

AND now to conclude the Whole, I ſhall give a ſhort Account of our *Money*, or the *Silver Coin* of this Kingdom, from the Conqueſt down to this Time, with reſpect to the *Denominations* of the ſeveral Pieces, its *Weight* and *Fineneſs*, and the *Rate of Intereſt* which from time to time has been allowed by Law to be taken for the Loan of it.

Our Accounts of Money have always been kept in *Pounds*, *Shillings*, *Pence*, and *Farthings*; and tho the *Weight* of them has frequently been altered, and the *Fineneſs* ſometimes, yet they have always born the ſame Proportion one to the other as they do at this Day.

A *Pound* was ſo called, becauſe antiently Twenty Shillings, or Two hundred and forty Pence weighed a Pound, or twelve Ounces *Troy* weight; but there never was any ſuch piece of Silver coined.

There was a ſmall difference in the Payments which were made in the King's Exchequer, between One Pound and another, there being three ſorts of them, the Pound *de Numero*, *ad Scalam*, and *ad Penſum*; as may be ſeen in *Madox*'s *Hiſtory of the Exchequer*, p. 187. but I think not very material to be inſerted here.

A *Shilling* was always the 20*th* part of a Pound, and was for many Ages only Nominal, there not having been any ſuch Piece coined till the 19 *H.* VII.

A *Penny* was always the 12*th* part of a Shilling, and was *the firſt Piece of Silver Coin* we have any Notice of; it was alſo in antient Times called *a Sterling*, as may be ſeen in the Statutes of 51 *H.* III. and 31 *E.* I. And it is for this Reaſon our Money then was, and ſtill is, called *Sterling Money*.

A *Farthing* was always the 4*th* part of a Penny, and that, and the *Half-penny* were *Silver Coins*; Half-pence and Farthings of Copper, not having been coined by any legal Authority, till the Reign of King *Charles* II.

Pence, *Half-pence*, and *Farthings*, were the only *Silver Coin* in *England*, till 27 *E.* III. when *Groats*, and *Half-groats* were firſt coined: they were then called *Groſſes*, becauſe of their being ſo much larger than any Silver Pieces coined before.

When *Shillings* were firſt coined, I have mentioned above.

Crowns, *Half-Crowns*, *Six-penny*, and *Three-penny* pieces, were firſt coined by *E.* VI. And by Q. *Eliz.* pieces of *Three-half-pence*, and *Three-farthings* were coined; and theſe are all the ſeveral Species of *Silver Coin*, that I have met with.

In an Ordinance of Parliament, paſſed 17 *July* 1649, is the following Table, which is there ſaid to expreſs the true *Values* and *Weights* of the *Silver Coin*, according to the Accompt of the Mint, within the *Tower* of *London*.

The Piece of -	*s.* *d.*	Penny Wts.	Grains.	Mites.	Droits.	Perits.	Blanks.
	5. —	19	8	10	8	—	—
	2. 6	9	16	5	4	—	—
	1. —	3	20	18	1	10	—
	6	1	22	9	—	15	—
	2	—	15	9	16	5	—
	1	—	7	14	20	2	12
	½	—	3	17	10	1	6

Memorandum, Twelve Ounces makes a Pound weight Troy; Twenty Penny-weight makes an Ounce; Twenty four Grains make a Penny-weight; Twenty Mites makes a Grain; Twenty four Droits makes a Mite; Twenty Perits makes a Droit; Twenty four Blanks makes a Perit.

This being the only Table I ever ſaw, which gives the Weight of the particular Pieces of Money, I was willing to inſert it as a Curioſity, tho I think ſome of the Weights therein mentioned to be only

only imaginary, and in particular the Blank; for ſurely no one ſuppoſes there can be any real Weight, that is but the Two hundred and thirty thouſand four hundredth part of a Grain.

The words *Sterling*, *old Sterling*, *antient Sterling*, and *Standard*, when applied to *Money*, are all of the ſame Signification, and mean ſuch coined Money as hath eleven Ounces and two Penny-weight of fine Silver, and eighteen Penny-weight of Allay in every Pound weight of ſuch Money. This has been our *Standard* for the *Fineneſs* of the Coin, from the *Norman* Conqueſt, down to this very time; the ſhort ſpace between the latter end of *H.* VIII. and the beginning of Q. *Eliz.* only excepted.

But tho the *Fineneſs* hath had ſo little Alteration, it hath been otherwiſe with the *Weight*, for that hath undergone many Alterations from time to time: ſo that inſtead of twenty Shillings weighing a Pound, as it antiently did, there is now no leſs than ſixty two Shillings in a Pound weight; as may be particularly ſeen in the following Table.

A *Table* ſhewing the ſeveral Alterations which have been made, from time to time, in the *Weight* and *Fineneſs* of the *Silver Coins*.

Years.	Money by Tale, in a Pound weight Troy.		Fine Silver in a Pound weight.		Allay in a Pound weight.	
	s.	*d.*	*oz.*	*dwt.*	*oz.*	*dwt.*
From the Conqueſt to the Reign of *E.* 3.	20.	—	11.	2	—.	18
20 *E.* 3.	22.	6	11.	2	—.	18
27	25.	—	11.	2	—.	18
9 *H.* 5.	30.	—	11.	2	—.	18
1 *H.* 6.	37.	6	11.	2	—.	18
4	30.	—	11.	2	—.	18
39	37.	6	11.	2	—.	18
1 *H.* 8.	45.	—	11.	2	—.	18
34	48.	—	10.	—	2.	—
36	48.	—	6.	—	6.	—
37	48.	—	4.	—	8.	—
3 *E.* 6.	72.	—	6.	—	6.	—
5	72.	—	3.	—	9.	—
6	60.	—	11.	1	—.	19
1 *Mariæ.*	60.	—	11.	—	1.	—
2 *Elizabethæ.*	60.	—	11.	2	—.	18
43	62.	—	11.	2	—.	18

In the Times when theſe Alterations were made, there was little Commerce in the Kingdom, and that little chiefly carried on by foreign Merchants; notwithſtanding which, the Effects which thoſe Alterations produced, were bad enough: but, how very miſchievous the Conſequences of making an Alteration in our Time would have been, when Trade both Domeſtick and Foreign is at ſo great an height, is dreadful to imagine: and yet, about thirty Years ago there was a bold Attempt made, to raiſe the Value of the Coin, for ſo it was falſly called, from ſixty two Shillings, to ſeventy ſeven Shillings and ſix Pence the Pound weight. That ſuch a vile Project did not ſucceed, was in a great Meaſure owing to thoſe excellent Pieces relating to the Coin, wrote by Mr. *John Locke*, and which the Reader may find in the Second Volume of his Works.

Mr.

Mr. *Lowndes* in his *Eſſay for Amendment of the Silver Coins*, p. 34. ſays, there is an Indenture in the Exchequer of 28 *E.* I. which mentions a Pound of *Old Sterling* to be coined into twenty Shillings and three Pence; and from him, the late Biſhop *Fleetwood* in his *Chronicon Prețioſum*, p. 52. ſays to the ſame Effect: but I believe it to be a Miſtake. For the *Ordinance for Meaſures*, made 31 *E.* I. which was three Years after, is in theſe Words: "By Conſent of the "whole Realm of *England*, the King's Meaſure was made, ſo that an *Engliſh* Penny, which is called "the Sterling, round, without Clipping, ſhall weigh xxxii Grains of Wheat well dried, and gathered out of the middle of the Ear: and xx Pence make an Ounce; and xii Ounces make a "Pound; and viii Pounds make a Gallon of Wine; and eight Gallons of Wine make a Buſhel of "*London*, which is the eighth part of a Quarter." By which I think it very plain, that there were at that time but 240 Pence in a Pound, which is exactly twenty Shillings; and what confirms me in this is, That this Statute of 31 *E.* I. is almoſt in the ſame Words with that made 51 *H.* III. at which time I ſuppoſe it is agreed, that a Pound of Silver was coined into no more than twenty Shillings; and therefore I have in the Table ſet down the firſt Alteration to be made 20 *E.* III. from twenty Shillings, to twenty two Shillings and ſix Pence the Pound, tho it is of no great Moment which of us is miſtaken in this Matter.

In the ſame *Eſſay*, p. 93. there is a very particular Deſcription of the manner of making both the *Gold* and *Silver Coins* at the Mint, which I have taken the Liberty to tranſcribe, as follows. "All the Moneys we have now in *England*, both Gold and Silver, are reducible to two ſorts; the "one ſtampt with a Hammer, and the other preſt with an Engine, called the *Mill*. The Gold or "Silver of the hammer'd Money, is firſt caſt from the melting Pot into long Bars, thoſe Bars are cut "with Sheers into ſeveral ſquare Pieces of exact Weights, for Sovereigns, Angels, Crowns, Half-"Crowns, Shillings, *&c.* Then with the Tongs and Hammer they are forged into a round Shape, "after which they are blanched, that is, made white or refulgent by Nealing or Boiling, and afterwards ſtampt or impreſſed with an Hammer to make them perfect Money. This method of "making Money with the Hammer, was practiſed in the Reign of King *Edward* I. who, amongſt "other great Atchievements of his moſt prudent Government, left that of reſtoring and eſtabliſhing good Moneys for the Uſe of his People, to recommend his Name to ſubſequent Generations. "He ſent for Mr. *William de Turnemire*, and his Brother *Peter*, and others from *Marſeilles*, and one "*Friſcobald* and his Companions from *Florence*; and imployed them in the working this kind of "Money, and the buying and exchanging of Silver for that Purpoſe: for which he had thirty Furnaces at *London*, eight at *Canterbury*, beſides three the Archbiſhop had there, twelve at *Briſtol*, "twelve at *York*, and more in other great Towns; in all which Places they made the ſaid hammer'd "Money of Silver, ſupplied by the King's Changers eſtabliſhed at the ſame Places, who according to "certain Rates or Prices preſcribed to them, took in the Clipt, Rounded and Counterfeit Moneys, "to be recoined, and bought Gold and Silver of the Merchants and others, to be fabricated into New "Money; at the ſame time ordaining, *Quod Proclametur per totum Regnum quod nulla fiat touſura "de nova Moneta ſub periculo Vitæ, & Membrorum, & amiſſionis omnium Terrarum & Tenementorum*, &c. And this kind of hammer'd Money continued thro' all the Reigns of ſucceeding "Kings and Queens, till about the Year of our Lord 1663. when by ſeveral Warrants, and Command of King *Charles* II. the other ſort called *Milled Money* was firſt fabricated, to be current in "*England* in this manner: Firſt, the Gold or Silver is caſt out of the melting Pot into long flat Bars, "which Bars are drawn thro' a Mill, wrought by a Horſe, to produce the juſt Thickneſs of Guineas, "Half-Guineas, Crowns, Half-Crowns, Shillings, *&c.* Then with forcible Engines, called *Cutters*, "which anſwer exactly to the reſpective Sizes or Dimenſions of the Money to be made, the round "Pieces are cut out from the flat Bar, ſhaped as aforeſaid; the reſidue whereof, called *Sizel*, is melted "again: and then every Piece is weighed and made to agree exactly with the intended Weight, "and afterwards carried to other Engines, wrought ſecretly, which put the Letters upon the Edges "of the larger Silver Pieces, and mark the Edges of the reſt with a Graining. The next thing is "the Blanching, performed as above; and at laſt, every Piece is brought to the Preſs, which is "called the *Mill*, wrought by the Strength of Men, and there receives the Impreſſion, which makes "it perfect *Milled Money*."

And this was the firſt *Milled Money* which was made by any of our *Kings*: But, the firſt of this ſort of Money was really coined by *Oliver Cromwell*, in the Year 1658. and is the moſt beautiful Coin I ever ſaw; but it being done the ſame Year in which he died, there was, as I ſuppoſe, no great Quantity of it, and therefore 'tis now ſcarce to be met with.

Beſides

Beſides the recoining by *Edward* I. abovementioned, the Money was in a manner all recoined again by Queen *Elizabeth*, occaſioned by the wretched debaſement of it by her Father and Brother; and this was deſervedly look'd upon as one of the Glories of her Reign.

It was again recoined by King *William* III. and this laſt recoining was occaſioned by one of the moſt unaccountable Negligences that ever a Government was guilty of. Biſhop *Fleetwood*, in his *Chronicon Pretioſum*, which I have before mentioned, p. 57. ſpeaking of this Matter, has the following Remark: "It will be much for the Honour of the late Reign, to have remedied the greateſt Abuſe of "Money, that was ever known in *England*, at a Time of the greateſt Danger and Expence, with "very little Grievance of the People. But ſure, 'tis better to prevent a moderate Miſchief, than re-"dreſs a very great one; and perhaps, a Proclamation of three or four Lines, forbidding any clipped "Money to be received into the King's Exchequer in 1690, would have prevented the clipping and "ſpoiling five Millions." And I am intirely of Opinion with the Biſhop, that the Government might have prevented it, with a great deal of Eaſe.

That moſt wicked Trade of Clipping was begun in the time of the Civil War; but the Parliament put an early ſtop to it, by an Ordinance they paſſed the *6th September* 1647. the firſt Clauſe of which is in theſe Words: "Foraſmuch as during theſe Diſtractions, great Sums of Moneys clipped "and unlawfully diminiſhed, have been diſperſed and given out amongſt the People throughout the "Kingdom; for the ſpeedy ſuppreſſion thereof, and prevention of the like in the future, be it "Ordained, by the Lords and Commons in Parliament aſſembled, That from henceforth no Money "diminiſhed by Clipping or Filing, ſhall be current or payable in this Kingdom, or be offered in "Payment, or received as due Payment, by any Perſon whatſoever, but be eſteemed as Bullion, "and no otherwiſe." This Ordinance expiring upon the Reſtoration of King *Charles* II. the Trade of Clipping was again revived, but not the Law to prevent it: And is it not an amazing thing, that it ſhould be ſuffered to go on for the ſpace of Thirty five Years, without putting any ſtop to it, when at the ſame time there was ſuch a Precedent before them, which, if followed, would have ſo effectually cured the Evil?

What makes it ſtill more ſurpriſing is, That when the Earl of *Rocheſter* was made Lord Treaſurer by King *James* II. he eſtabliſhed an Order, that the *Tellers* ſhould weigh every Bag of Money they received at the Exchequer; ſo that for above ten Years before the recoining, it was known at the Receipt there, how the Money diminiſhed from time to time in its Weight, till the Bags of 100 *l.* each in Tale, which ſhould have weighed, according to the Standard of the Mint, 32 *l.* 3 *oz.* 1 *dwt.* 22 *gr.* weighed no more than 16 *l.* 6 *oz.* 18 *dwt.* upon a Medium one with the other: As may be ſeen in the Eſſay before-mentioned.

However, by the wiſe and prudent Methods taken by his then Majeſty, his Miniſtry, and Parliament, the Diſeaſe was cured at laſt, and we have been happy in enjoying the benefit of a noble Coin ever ſince.

I have purpoſely omitted ſaying any thing of the *Gold Coins*, or of the *Silver Coins before the Conqueſt*; but if the Reader deſires any Information about them, let him read *Chronicon Pretioſum*, that curious and inſtructive Piece which I have before quoted, and I doubt not but it will give him a pleaſurable Satisfaction.

As

As to *Uſury*, or the taking of any Intereſt for the Loan of Money, it was in former Days by moſt *Chriſtians* deemed abſolutely unlawful, and therefore practiſed by very few, except thoſe old Uſurers *the Jews*, who tho forbidden by the Law of *Moſes* to lend upon Uſury to their Brethren, yet they never made any ſcruple of Trading that way with thoſe who were not of their own Nation.

The *Jews* were firſt brought into *England* by *William* the Conqueror, and being then a numerous Body, they ſettled in moſt of the Cities and great Towns of the Kingdom, where they chiefly followed the Trade of Uſury for many Reigns after; but becoming odious by their Extortions, they were totally expelled, to the great Joy of the People, about the 18*th* of *E.* I. *Anno Dom.* 1290.

Fabian, in his Chronicle, the 47*th* of *H.* III. *Anno Dom.* 1263, which was about 27 Years before this Expulſion, gives the following Relation: "In this paſſetyme on Palme-ſondaye weeke all "the Jewes in *London* were ſpoiled and robbed, and the number of fyve hundred of theym were "ſlayne, and dyvers of theyr manſyons brent and deſtroyed, and ſuch as of theym were ſaved, "were conveyed for great neede unto the Towre, and there kepte from the furye of the commons. "Whereof the occaſion was, for ſo much as a Jewe, woulde have forced a Chriſten manne to have "geven unto hym *moore* then twopence, for the uſurye of twentye ſhyllinges for a weeke. For ye "ſhall underſtand, that thoſe daies by licence graunted unto the Jewes of the king, they myght take "by uſurye of every man that of theym woulde borowe money, two pence of a pounde for a weeke "lendyng, and ſo of greater and of ſmaller ſummes, after that rate." And *Stowe* relates it much to the ſame purpoſe, but places it one Year ſooner; ſo that it may be ſuppoſed, the common Intereſt they took for the Loan of Money, was about 40 *l. per Cent. per Annum.*

There is no room to doubt but that their Uſury was very exorbitant, but then it is moſt certainly true, that as they fleeced the Subjects, the King fleeced them, and by *Tallages*, *Fines*, *Amerciaments*, &c. drew a conſiderable Revenue from them. Part of the King's Exchequer was ſet apart purpoſely for the Receipt and Management of this Revenue, and was called the *Exchequer of the Jews*: there were Perſons called *Juſtices of the Jews*, and Clerks and others under them for this particular Buſineſs; the Counterparts of their *Chirographs*, and of their *Starrs*, were laid up in Cheſts kept for that purpoſe, under the Care of the King's Officers; and by theſe means their Eſtates were, in a great meaſure, under the Power of the King, who taxed them at his Pleaſure. Theſe *Chirographs* were written Contracts, of the ſame Nature with our Bonds and Mortgages, and their *Starrs* like our general Releaſes. An Account at large, of this Affair relating to the Jews, may be ſeen in *Madox*'s *Hiſtory of the Exchequer*, Chap. 7.

After the Baniſhment of the Jews, there were from time to time many Laws and Ordinances made, as well by the Church as State againſt Uſury; but all to little or no purpoſe, for Perſons who wanted Money, and were willing to give great Intereſt, always found thoſe who would lend enough to ſupply their Wants upon good Security.

Therefore, as the Practice could not be prevented, the Parliament *Anno* 37 *H.* VIII. *cap.* 9. made an Act to prohibit the taking more than 10 *per Cent.* and great Penalties were to be inflicted on thoſe who ſhould take above that Rate: This Act commenced from 31*ſt January* 1545, and is the firſt Act of Parliament in which I find any Rate of Intereſt mentioned. In this Act *Uſury* was declared to be *a thing unlawful.*

In

In leſs than ſeven Years, *Anno* 5 *E.* VI. *cap.* 20. the forementioned Statute was repealed; and it was enacted, *That no Perſon by any means ſhould lend or forbear any Sum of Money, for any manner of Uſury or Encreaſe, to be received or hoped for, above the Sum lent*; and this under ſevere Penalties.

Anno 13 *Eliz.* cap. 8. The Statute of *E.* VI. was repealed, and that of *H.* VIII. was revived, with additional Clauſes, ſtill prohibiting the taking above 10 *per Cent.* This Act commenced from the 25*th* of *June* 1571, and in it are theſe Words, That *all Uſury being forbidden by the Law of God, is Sin, and Deteſtable.*

When this Act was depending in the Houſe of Commons, there were warm Debates about it, in which Uſury had a great many hard Names given it: It was ſaid to be *præter Naturam, idem ac hominem occidere, proxima homicidio, Malum in Se*, and *Damnable.* As may be ſeen at large in D' Ewe's *Journal of Queen* Elizabeth's *Parliaments*, p. 171. & Seq.

Anno 21 *Jac.* I. *cap.* 17. It was made Penal to take above 8 *per Cent.* This Act commenced from the 24*th* of *June* 1625, and concludes thus, *Provided, That no Words in this Law contained, ſhall be conſtrued or expounded to allow the practice of Uſury, in Point of Religion or Conſcience.*

After this, I cannot find in any Act of Parliament, that Uſury, or the taking Intereſt for the Loan of Money, is ſaid to be unlawful; but if any of my Readers think it is, let them read *Grotius, Of the Rights of War and Peace*, B. 2. Chap. 12. and *Puffendorf, Of the Law of Nature and Nations*, B. 5. Chap. 7. and I doubt not of their being fully ſatisfied.

Anno 12. *Car.* II. *cap.* 13. It was made Penal to take above 6 *per Cent.* This Act commenced from 29*th* of *September* 1660. *Note*, The Intereſt of Money was reduced from 8 to 6 *per Cent.* nine Years before, by an Ordinance paſſed the 8*th* of *Auguſt* 1651, and which commenced the 29*th* of *September* following; but this being made in the time of Uſurpation, could be of no force after the Reſtoration of King *Charles* II.

Anno 12 *Annæ. cap.* 16. It was made Penal to take above 5 *per Cent.* This Act commenced from the 29*th* of *September* 1714. and remains in force at this Time.

Having thus given a ſhort Account of *legal Intereſt*, it will not be improper to add, that there is likewiſe *a natural Intereſt of Money*, which may be very well compared to the Market Price of *other* Commodities; I ſay *other*, for I look upon Money it ſelf to be a Commodity, which like others riſes and falls as there is a Demand for it; and therefore I have known, when the legal Intereſt was 6 *per Cent.* Money enough to be had at 5 or $4\frac{1}{2}$ *per Cent.* and ſometimes under that Rate; on the contrary, I have known ſince the legal Intereſt was at 5 *per Cent.* that 10 *per Cent.* and more, has been given for the Loan of Money, not for a Year, but for a very few Days. This I think plainly ſhews, that no Law can abſolutely fix the Intereſt of Money.

It is to be obſerved, that till the Year 1625, the legal Intereſt was never under 10 *per Cent.* and that within the ſpace of Ninety Years after that time, it was reduced to 5 *per Cent.*

This is owing to the great encreaſe of Trade in this Kingdom: For, the encreaſe of Trade under proper Regulations, will always be attended with an encreaſe of Wealth; and as Riches encreaſe, the Intereſt of Money will ſink in Courſe, whether there be, or be not a Law for that purpoſe.

Then, as Trade flouriſhes moſt in a Country where the Property of every Man is ſecure, what may not we expect of this kind? The late GLORIOUS REVOLUTION, and the Acceſſion of the preſent PROTESTANT Family to the Throne, having, in all human probability, ſecured to us both our Civil and Religious Rights for Ages to come.

It was with this pleaſant View, that I began all the foregoing Tables, with ſuch low Rates of Intereſt, and doubt not but that thoſe low Rates will be uſeful, at leaſt to the next Generation; being firmly perſuaded, that nothing but our own Folly, can hinder us from being the moſt opulent People in *Europe*, and as ſuch the envy of all the reſt.

GOD grant, That as we encreaſe in Riches, we may alſo encreaſe in good Works; that we may be more Virtuous, as well as Richer than our Neighbours; and in particular, that we may guard againſt *Luxury*, that conſtant attendant on, and almoſt as conſtant a Canker to, Riches, that it may not grow to ſuch a height as to end in our Deſtruction, as it has of many flouriſhing Kingdoms and States in former Ages.

Then we may expect a Bleſſing upon all our honeſt Endeavours, and that in our Days, and in thoſe of our Children's Children after us, *Peace will continue to be within our Walls, and Plenteouſneſs within our Dwellings.* AMEN.

The

The ſeveral PROBLEMS, *anſwered by the Tables of Compound Intereſt.*

Page 92. & Seq.

1*ſt.* Any Principal, Rate and Time being given, to find the Amount. page 92.
2*d.* ——Principal, Rate and Amount——Time. 92.
3*d.* ——Principal, Time and Amount——Rate. 93
4*th.* ——Amount, Rate and Time——Principal. 93
} The 4 Caſes of Compound Intereſt

5*th.* ——Principal, Rate and Time——Annuity. 93
6*th.* ——Principal, Annuity and Rate——Time. 93
7*th.* ——Principal, Annuity and Time——Rate. 94
8*th.* ——Annuity, Rate and Time——Principal. 94
} The 4 Caſes of Annuities to come or growing

9*th.* ——Annuity, Rate and Time——Amount. 94
10*th.* ——Annuity, Rate and Amount——Time. 94
11*th.* ——Annuity, Time and Amount——Rate. 95
12*th.* ——Amount, Rate and Time——Annuity. 95
} The 4 Caſes of Annuities in Arrear

13*th.* ——Principal Sum in Reverſion, Rate and Time——Preſent Value. the 4th over again

14*th.* ——Annuity, Time in Reverſion, and Rate——Preſent Value. 1
15*th.* ——Annuity, ſeveral times in Reverſion, and Rate——Several Preſent Values. 0
16*th.* ——Annuity in Fee Simple, and Rate——Preſent Value. Uſeleſs.
17*th.* ——Preſent Value, Time in Reverſion, and Rate——Annuity. 2
18*th.* ——Annuity in Reverſion, Preſent Value, and Rate——Time. 3
19*th.* ——Annuity in Reverſion, Preſent Value, and Time——Rate. 4
} 4 Caſes of Reverſions all uſeleſs.

20*th.* ——Principal, and Rate——Annuity in Fee Simple. } Ridiculous being no more than a Years Simple Intereſt.

21*ſt.* ——Principal, Annuity and Rate——Time and Amount.
22*d.* ——Principal, Annuity and Time——Rate and Amount.
23*d.* ——Annuity, Amount and Time——Rate and Principal.
24*th.* ——Annuity, Amount and Rate——Time and Principal.
25*th.* ——Amount, Principal and Time——Rate and Annuity.
26*th.* ——Amount, Principal and Rate——Time and Annuity.
27*th.* ——Amount, Principal and Annuity——Time.
28*th.* ——Amount, Principal and Annuity——Rate.
} These are 8 ſilly prob. compounded of the former; ſilly becauſe the data and queſtion never happen in one queſt. and/or

} falſe.

F I N I S.

As the Author has given no Examples of computing any thing but the amount of a Sum at Interest for odd time (years & days) nor any Supplement to any of the tables but the first; Here follows a method of supplying all the Tables from the said first & its Supplement

1. 2. Amount of 1 pound in 8 years 292 days at 5 per Cent per annum

The Amt. of 1 £. & Int in ____ { 8 ____ Years = 1.47746 of Table 1. page 52
. 290 days = 1.03953 Supp. page 10
. 2 days = 1.00027 Ditto ____ 10

Which 3 tabular numbers being multiplied continually the product will be 1.53628, the Amount of £1. and Interest in the given time &
Consequently the Interest alone will be .53628

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2. 2? The present value of 1 pound due 8 years 292 days hence, rate the same

Amount		Amount		Principal		Principal	
1.53628	:	1.	::	1.	:	.65092	Answer

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3. 2? The amount of 1 pound per annum for 8 years 292 days; rate the same

Interest		Interest		Principal		Principal	
.05	:	.53628	::	1.	:	10.7172	Answer

---

4 2? The present value of 1 pound per annum. Time and Rate being the same.

Amount		Amount		Principal		Principal	
1.	:	10.7172	::	.65092	:	6.976	Answer

---

5 2. Of what annuity is 1 pound the value. Time and Rate as before.

Principal		Principal		Annuity		Annuity	
6.976	:	1.	::	1.	:	.1434 fere	Answer

Sothat
The first must be done previously, whichsoever is wanted.
The 2d. ____ is supplied from the First.
The 3d. ____ in like manner, without the second; but
The 4th. ____ is not had, without having first done the former three &
The 5th. ___ requires all the former four to be computed first.

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